REF

PAR

NO. 32

 $\alpha \alpha \alpha \alpha \alpha$ ∞ ∞ ∞ 9 2222 $\infty \infty \infty \infty$

 \rightarrow

0000 マササササ **ウサウサ**

 α RE

REMARK

10N

SCRIPT

0

ANEOUS ****

MISCELL/

identified by k ≜ are criti-

The components is shading and mark cal for safety.

composants identifies par trame et.une marque 🖄 t critiques pour la securite.

par

(T) (T) (T) വവവവ $\infty \sim \infty \infty$ 2107 UKUU 2000 2020 段段段段 \vdash SSSS SSSS \forall **i** | | $\varphi \varphi \varphi \varphi$

RESISTOR ASSY, HIGH-VOLTAGE COIL, DEMAGNETIZATION DEFLECTION YOKE (Y20FZA) MAGNET, DISK; 10MM \$\phi\$

614 349 332

 \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x}

CONNECTOR)

(WITH

1-19420 1-19440 1-19440

F, ROTATABLE
F, BMC
JL UNIT (PVMDL UNIT (PVMRING

MAGNET, ROTA MAGNET, BMC CONTROL UNIT CONTROL UNIT DIN 4P SOCKE CORE, RING SPEAKER CORD, POWER

22000cm 44

(AC POWER) (1 (M49KGH20X)

PUSH TUBE

SWITCH, PICTURE

-967-12 -124-05

らて

 $--\infty$

 $\triangleleft \triangleleft$

88

0 自用算貨貨 AAAAA ω $-\omega$ $-\omega$ 5-3-3 $\phi\phi\phi\phi\phi$ サササササ **500** 0000

വരുവവർ വവവർവ വവവർവ വവവർവ

RRRRR

0000×

023.20 25m-1

AAAAA900 ころろゆゆ せたひむむ 9999 20220 9840

乳肉肉乳

————

 $\sim \infty$ ∞ 4 5

¥2 ¥2

C *

zzzz90 90 7 စ 50 ----

~~~ ~~ ~~

=

>-- \simeq 22 00 $\infty \infty$ **** *** ----

5

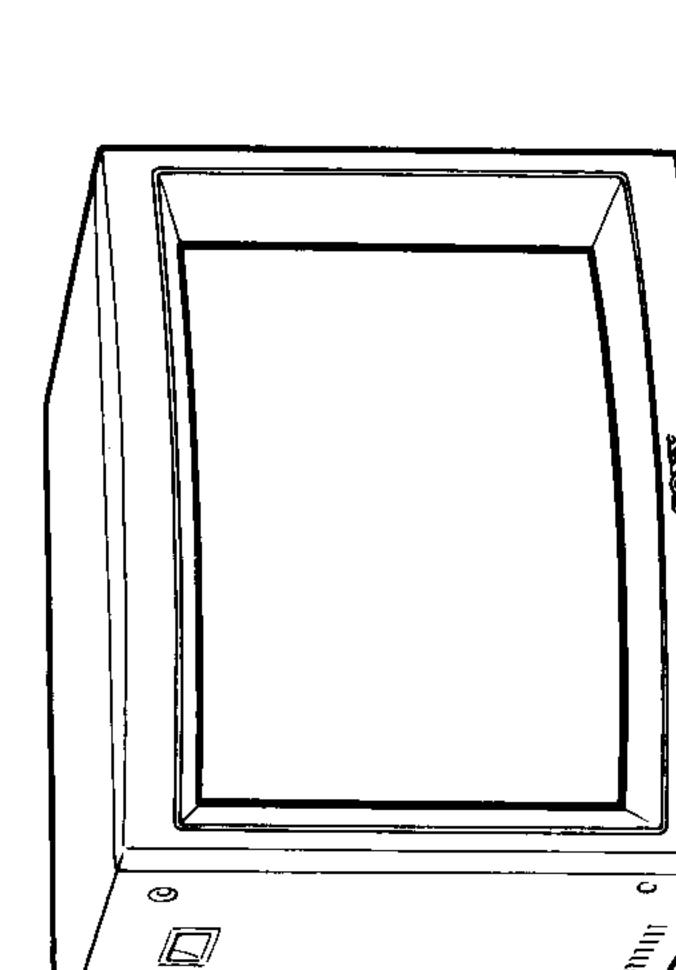
9

SS

 \simeq

9 0 168

English170221-1
in Japan
1989, 9



REMARK

DESCRIPTION

ATER | ***

AND ****

ONLY)

19440

TALLY (I

BRACKET ASSY MANUAL, INSTRUCTION BAG, PROTECTION PLATE, NUMBER, TALLY CUSHION (UPPER) (ASS

1-815-1 1-719-21 1-318-01 1-327-01 1-346-01

×ろろりょ

41-1-mm mmm0

ONLY)

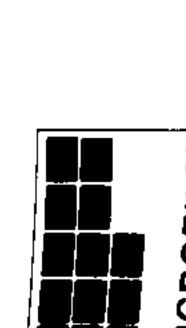
19440 19420

ASSY)

CUSHION (LOWER) (A INDIVIDUAL CARTON INDIVIDUAL CARTON SCREW +K 3X6

ਰਾਵਾਵਾਂ ~

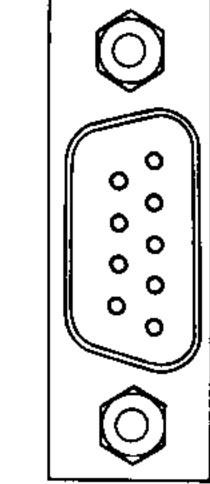
High voltage



VM-19420/19440

Pin assignment

DIGITAL RGB connector (9-pin)



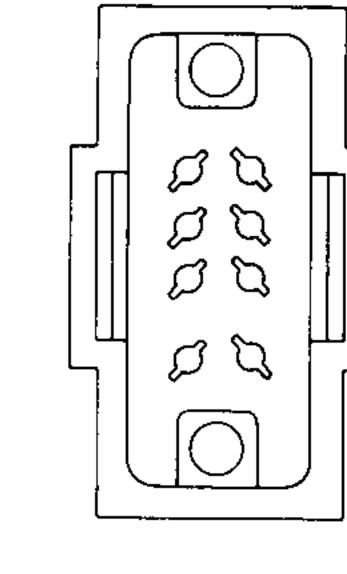
Positive or negative polarity (TTL level)	H-SYNC	
1	NC (no connection)	
→	Intensity	
-	Blue input	
	Green input	+
Positive polarity (TTL level)	Red input	ယ
GND	GND for the signal	2
GND	GND (ground)	

Note

the intensity function of Pin No. 6 is not used, set the iternal switch on the Qd board to the B position, and onnect the Pin No. 6 to the GND. With this setting, when thositive intensity signal synchronized to the characters on screen is fed, the luminance of the characters will be

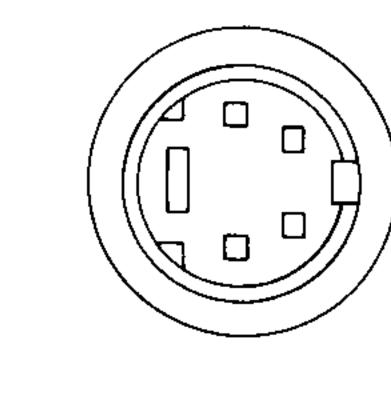
the specific intensity function, such as that of an IBM nicrocomputer, is used, set the internal switch on the Qd ward to the A position, and feed the intensity control signal o Pin No. 6.

VTR connector (8-pin)



73 X 5	Signal	Description
1	Audio input	-5 dBs, high input impedance (more than 47 kilohms)
2	Video input	Composite 1 Vp-p, sync negative, 75 ohms
ဒ	GND	GND
4	NC	
5	GND	GND
6	GND	GND
7	GND	GND
8	GND	GND

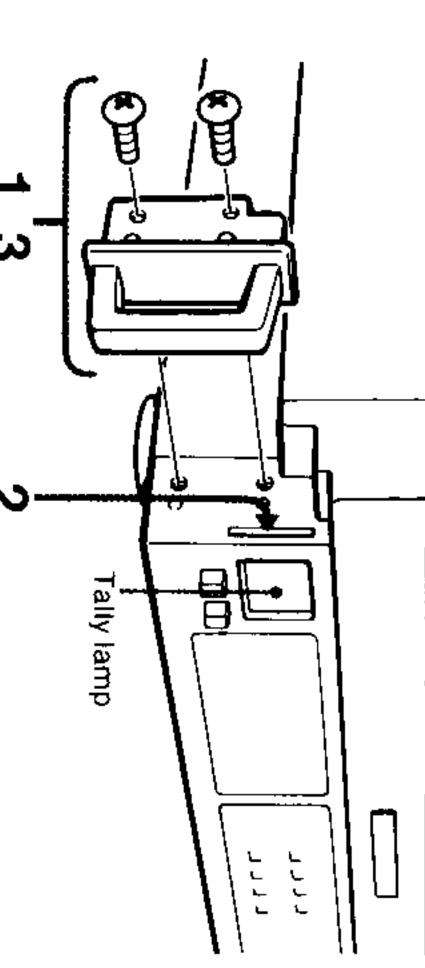
Y/C (Y/C separate) INPUT connector (4-pin DIN)



#	4	3	2		P No
Slot for internal switch	GND for CHROMA-input	GND for Y-input	CHROMA sub-carrier-input	Y-input	
Press the switch inside this slot. The signal from Y/C-INPUT connector has priority over the one from VTR (8-pin)	GND	GND	300 mVp-p, burst Delay time between Y and C: within 0±100 nsec., 75 ohms	1 Vp-p, sync negative, 75 ohms	Dasapton

Design and specifications subject to change without notice.

Attaching the Indication Number (PVM-1944Q only)



Remove the screws and the left handle bracket.Insert the indication number sheet.

SÉCURITÉ!!

LES COMPOSANTS IDENTIFIÈS PAR UNE TRAME ET PAR UNE MARQUE SUR LES SCHÉMAS DE PRINCIPE, LES VUES EXPLOSÉES ET LES LISTES DE PIECES SONT D'UNE IMPORTANCE CRITIQUE POUR LA SÉCURITÉ DU FONCTIONNEMENT. NE LES REM-PLACER QUE PAR DES COMPOSANTS SONY DONT LE NUMÉRO DE PIÉCE EST INDIQUÉ DANS LE PRÉSENT MANUEL OU DANS DES SUPPLÉMENTS PUBLIÉS PAR SONY. LES RÉGLAGES DE CIRCUIT DONT L'IMPORTANCE EST CRITIQUE POUR LA SÉCURITÉ DU FONCTIONNEMENT SONT IDENTIFIES DANS LE PRÉSENT MANUEL. SUIVRE CES PROCÉDURES LORS DE CHAQUE REMPLACEMENT DE COMPOSANTS CRITIQUES, OU LORSQU'UN MAUVAIS FONCTIONNE-

TABLE OF CONTENTS

SAFETY-RELATED COMPONENT WARNING !!

COMPONENTS IDENTIFIED BY SHADING AND MARK

NON THE SCHEMATIC DIAGRAMS, EXPLODED
VIEWS AND IN THE PARTS LIST ARE CRITICAL TO
SAFE OPERATION. REPLACE THESE COMPONENTS
WITH SONY PARTS WHOSE PART NUMBERS APPEAR
AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS
THAT ARE CRITICAL TO SAFE OPERATION ARE
IDENTIFIED IN THIS MANUAL. FOLLOW THESE PROCEDURES WHENEVER CRITICAL COMPONENTS ARE
REPLACED OR IMPROPER OPERATION IS SUSPECTED.

LEAKAGE

following original checks service leasing oblem,

before

earth

ground

and

from all exposed m

leakage

TEST

exposed

metal

part

having

return

exceed

ent

- Check soldered of solder repair splashes for dges. entire
- mounting hardwar highvattage have

replaced.

Be

absolutely

certain that

you

2

- have replaced all transistors unauthorized the that insulators replacement installe during
 - job 245 operated digital multimet AC milliamı
- suitable. means multimeters Measuring suitable. scale The (See α are the Nearly that OM or examples voltage "limit" have all battery Simpson battery-op indicatio acro

Simpson manufacturers' ments $0.5 \, \text{mA}$ be instructions to (500 leakage bу

FIND \triangleright GOOD **EARTH**

Recommend

the

replacement

of

any

such line

abr

the

customer

condition

of the

monopole

antenna

customer

and recommend

eplace-

lamp) used cover-plate ohms. pipe between coldearth brilliance <u>B</u> with retaining screw water earthground. the the 100 an ohmmeter. Try а pipe if hot cold-water resistance the watts is guaranteed e If side the trouble pipe is The lig

Check

and

recommend

enna's

ger

specified.

Make

sure

our

ments

at

٧H

suspicious

terminals

described

Check

17 CONTRAST buttons

Press + to make the contrast, color intensity and brightness stronger or -- to make them weaker.

18 VOL (volume) buttons

Press + for more volume or - for less. 19 POWER switch and indicator Depress to turn the monitor on.

The indicator will light up in green. Press the switch again to turn the monitor off.

20 INPUT select buttons Press to select the program to be monitored. A: for a signal fed through the LINE A connectors. **B:** for a signal fed through the LINE B connectors. Y/C/VTR: for a signal fed through the Y/C-INPUT connectors or VTR connector. When both the Y/C-INPUT and VTR connectors are connected to video equipment, the input signal fed

through the Y/C-INPUT connector has priority over the one fed through the VTR connector. **RGB:** for a signal fed through the ANALOG RGB connectors or DIGITAL RGB connector.

21 ANALOG/DIGITAL (EXT SYNC) button

EXT SYNC selector. As ANALOG/DIGITAL selector

This button functions as ANALOG/DIGITAL selector and

Depress to monitor a signal fed through the ANALOG RGB connectors. Release to monitor a signal fed through the DIGITAL RGB

connector. For EXT SYNC selector

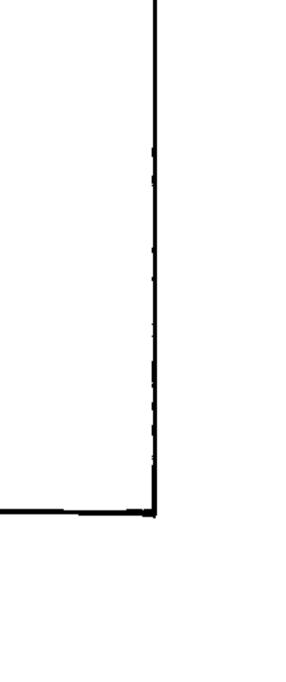
Depress to operate the monitor on an external sync signal fed through the EXT SYNC connector on the rear panel (EXT).

22 RESET button

Press to return the PHASE, CHROMA, BRIGHT and APERTURE control settings to the factory set levels.

Release to operate the monitor on the sync signal from

the displayed composite video signal (INT).

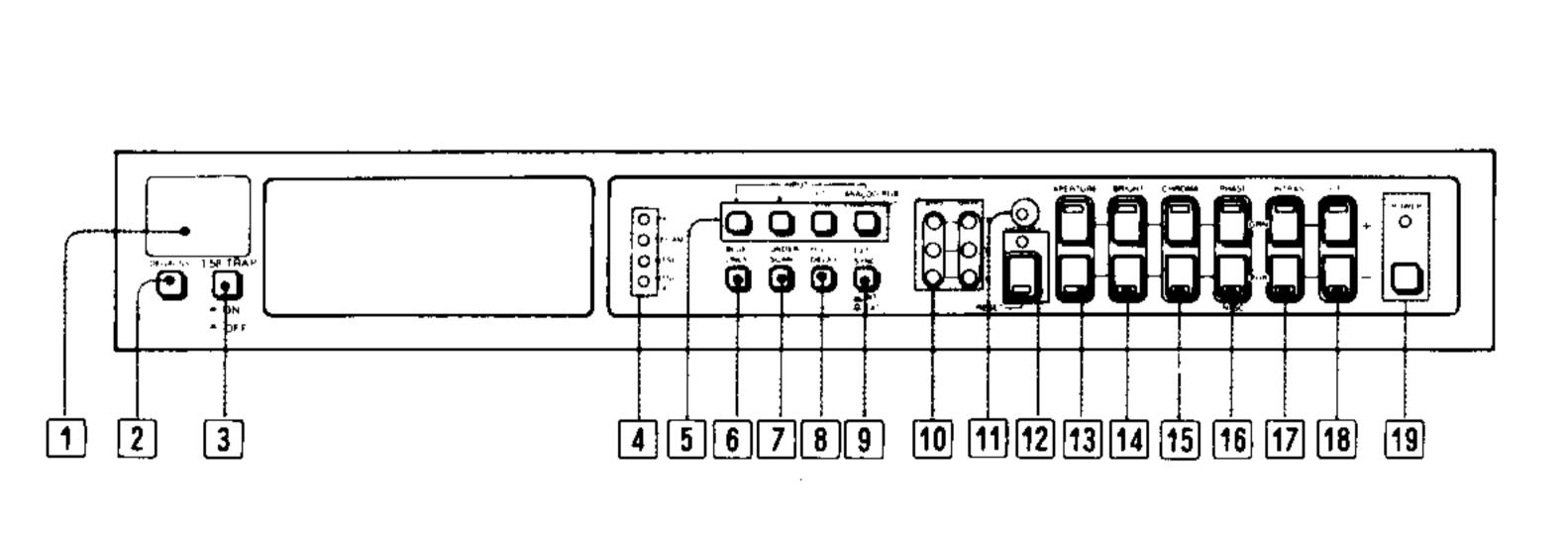


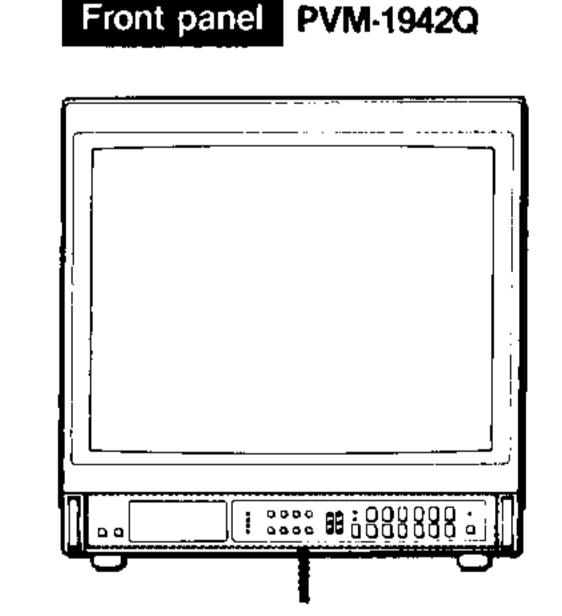
7

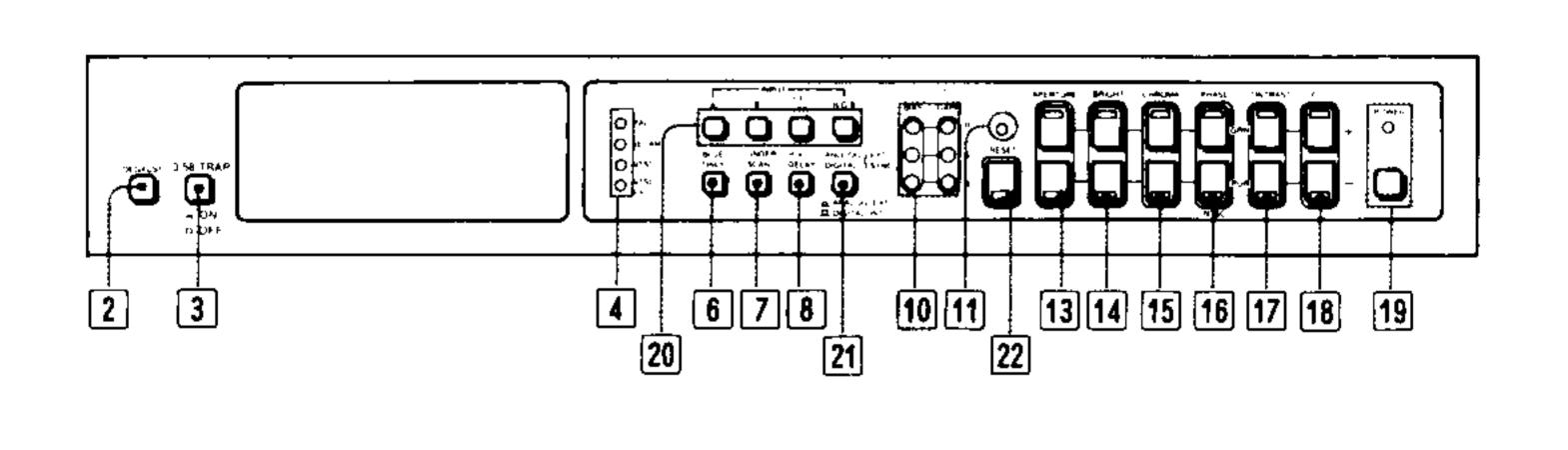
SECTION 1 **GENERAL**

1-1. LOCATION AND FUNCTION OF PARTS AND CONTROLS

Front panel PVM-1944Q ; **#**;000000 :







1 Tally lamp

Q

Lights up when the video camera connected to this unit is selected, indicating that the picture is being recorded. The indication number can be attached on the lamp using the supplied sheets (see page 15).

2 DEGAUSS button

Press this button momentarily. The screen will be demagnetized for approximately 5 seconds. Wait for 10 minutes or more before activating this button again.

3 3.58 TRAP button (NTSC3.58 only)

Normally set this button in released position (OFF) to obtain fine picture detail without color spill or color noise. When a microcomputer, such as APPLE II, is connected and stripes appear, depress this button (\Rightarrow ON).

4 Color system indicators The indicator of the color system being received lights up in red.

5 INPUT select buttons Press to select the program to be monitored. A: for a signal fed through the LINE A connectors. **B:** for a signal fed through the LINE B connectors. Y/C/VTR: for a signal fed through the Y/C-INPUT connectors or VTR connector. When both the Y/C-INPUT and VTR connectors are

connected to video equipment, the input signal fed through the Y/C-INPUT connector has priority over the one fed through the VTR connector. ANALOG RGB/COMPONENT: for a signal fed through the ANALOG RGB/COMPONENT connectors.

For connection, refer to the explanation of ANALOG

RGB/COMPONENT connectors on page 11.

6 BLUE ONLY button Depress to turn off the red and green signals. A blue signal is displayed as an apparent monochrome picture on the screen. This facilitates "chroma" and "phase*" control adjustments and observation of VTR noise.

* "Phase" control adjustment is effective only for the NTSC signals.

7 UNDER SCAN button Depress for underscanning. The display size is reduced by approximately 3% so that four corners of the raster are

8 H-V DELAY button Depress to observe the horizontal and vertical sync

signals at the same time. The horizontal sync signal is displayed in the left quarter of the screen; the vertical signal is displayed near the center of the screen. g EXT SYNC (external sync) button

Normally keep this button released (INT). The monitor operates on the sync signal from the displayed composite video signal. To operate the monitor on an external sync signal fed

through the EXT SYNC connector on the rear panel, depress the button (EXT).

10 BIAS and GAIN adjustment controls

Used for white balance adjustment. Gain and BIAS controls are provided for the R (red), G (green) and B (blue) screens. BIAS: Adjust the white balance and brightness of the screen at the lowlight with these controls. **GAIN:** Adjust the white balance and contrast of the screen at the highlight with these controls.

11 Response indicator

Flashes when the MEMORY (PVM-1944Q only), RESET, APERTURE, BRIGHT, CHROMA, PHASE, CONTRAST, or VOL button is pressed.

12 MEMORY button and RESET button After setting the APERTURE, BRIGHT, CHROMA, and PHASE controls to the desired levels, press the MEMORY button with a pencil or a similar object so that these levels can be memorized and the response indicator lights

When the RESET button is pressed, the above control settings, and not the factory set levels, will be restored. To change the memorized levels, repeat the above

operations. To release the memorized levels and restore the factory set levels, while pressing the MEMORY button, press the RESET button.

13 APERTURE buttons

Press + for more sharpness or - for less.

14 BRIGHT (brightness) buttons Press + for more brightness or - for less.

Press + for more color intensity or - for less.

16 PHASE buttons

15 CHROMA buttons

This button is effective only for the NTSC3.58 and NTSC4.43 color system. Press GRN (green) to make the skin tones greenish or PUR (purple) to make them purplish.

Note The APERTURE, CHROMA, PHASE control settings have no effect on the pictures of analog RGB or digital RGB signals.

Rear panel PVM-1942Q LINE A, LINE B connectors 2 Y/C-INPUT connectors 3 VTR input connectors 4 COLOR TEMP selector 7 V HOLD control 9 CTRL S connectors 11 DIGITAL RGB connector 12 H CENT control 13 EXT SYNC connectors

1 LINE A, LINE B connectors

Q

Two groups (A and B) of line input connectors for the composite video and audio signals and their loop-through output connectors.

To monitor the input signal fed through these connectors, press the A or B input select button on the front panel.

VIDEO IN (BNC type): Connect to the video output of a video equipment, such as a VTR or a color video camera. For a loop-through connection, connect to the video output of another monitor.

VIDEO OUT (BNC type): Loop-through output of the VIDEO IN connector. Connect to the video input for a VTR or another monitor.

When the cable is connected to this connector, the 75-ohms termination of the input is automatically released, and the signal input to the VIDEO IN connector is output from this connector.

AUDIO IN (phono jack): Connect to the audio output of a VTR or to a microphone via a suitable microphone amplifier. For a loop-through connection, connect to the audio output of another monitor.

AUDIO OUT (phono jack): Loop-through output of the AUDIO IN jack. Connect to the audio input of a VTR or another monitor.

2 Y/C-INPUT connectors

VIDEO (4-pin DIN): Connect to the Y/C separate output of a video camera or a VTR.

14 ANALOG RGB connectors

B EXT SYNC connectors

AUDIO IN connector

10 ANALOG RGB/COMPONENT connectors,

9 CTRL S connectors

AUDIO (phono jack): Connect to the audio output of a video camera or a VTR. To monitor the input signal fed through these connectors,

press the Y/C/VTR button on the front panel.

3 VTR input connectors (8-pin)

Line input for the video and audio signals. When connected to the 8-pin TV connector of a VTR, the video and audio playback signal from the VTR can be input through a single cable. To monitor the input signal fed through this connector, press the Y/C/VTR button on the front panel, with the

4 COLOR TEMP (temperature) selector

Y/C-INPUT connectors connected to no outputs.

Select the color temperature position, 9300°K or 6500°K.

5 COMPO (component)/RGB selector

Set to COMPO to monitor component signal fed through the R/R-Y, G/Y, B/B-Y connectors. Set to RGB to monitor analog R/G/B signal fed through the R/R-Y, G/Y, B/B-Y connectors.

TALLY connector (4-pin) Connect the tally signal of a video camera.

7 V HOLD (vertical hold) control

Turn to stabilize the picture if it rolls vertically.

8 EXT SYNC (external sync) connectors (BNC type) IN: Connect to the output of a sync generator. To use the sync signal fed through this connector,

depress the EXT SYNC button. OUT: Loop-through output of the SYNC IN connector. Connect to the SYNC input of a video camera. When the cable is connected to this connector, the 75-ohms termination of the input is released, and the signal input to the IN connector is output from this connector.

9 CTRL S (control S) connectors (minijack)

For remote control of the APERTURE, BRIGHT, CHROMA, PHASE, CONTRAST and VOL control buttons. IN: Connect to the "control S" output of other equipment. OUT: Connect to the CTRL S IN connector of another monitor by using a connecting cord (miniplug←+ miniplug).

10 ANALOG RGB/COMPONENT connectors (BNC type) R/R-Y IN, G/Y IN, B/B-Y IN:

To monitor the analog R/G/B signal, connect to the analog R/G/B signal outputs of a video camera having no sync signal.

Set the COMPO/RGB selector on the rear panel to RGB and press the ANALOG RGB/COMPONENT button on the front panel. When the EXT SYNC button is released, the monitor operates on the sync signal from the G channel. To monitor the component signal, connect to the R-Y/Y/B-Y component signal outputs of a BETACAM video camera. Set the COMPO/RGB selector on the rear panel to COMPO and press the ANALOG RGB/COMPONENT button on the front panel. When the EXT SYNC button is released, the monitor operates on the sync signal from the Y channel.

R/R-Y OUT, G/Y OUT, B/B-Y OUT:

Loop-through outputs of the R/R-Y IN, G/Y IN, B/B-Y IN connectors.

For R/G/B signal, connect to the analog R/G/B signal inputs of a video camera.

For component signal, connect to the R-Y/Y/B-Y component signal inputs of a BETACAM video camera. When the cables are connected to these connectors, the 75-ohms termination of the input is automatically released, and the signal inputs to the R/R-Y IN, G/Y IN, B/B-Y IN connectors are output from these connectors.

AUDIO IN (phono jack): Connect to the audio output of video equipment when the analog R/G/B or component signal is input.

11 DIGITAL RGB connector (9-pin)

Connect with a microcomputer having a digital (TTL level) RGB video output.

To monitor the input signal fed through this connector, press the RGB button and keep the ANALOG/DIGITAL (EXT SYNC) button released.

Note

For connection, be sure to use an optional SMF-520 connecting cable.

12 H CENT (horizontal centering) control

When a digital R/G/B signal is monitored, turn to center the picture if it is decentered.

13 EXT SYNC (external sync) connectors (BNC type)

IN: Connect to the output of a sync generator. To monitor the sync signal fed through this connector, depress the ANALOG/DIGITAL (EXT SYNC) button.

OUT: Loop-through output of the SYNC IN connector. Connect to the SYNC input of a video camera. When the cable is connected to this connector, the 75-ohms termination of the input is released, and the signal input to the IN connector is output from this connector.

14 ANALOG RGB connectors (BNC type)

video camera.

R/G/B IN: Connect to the analog R/G/B outputs of a

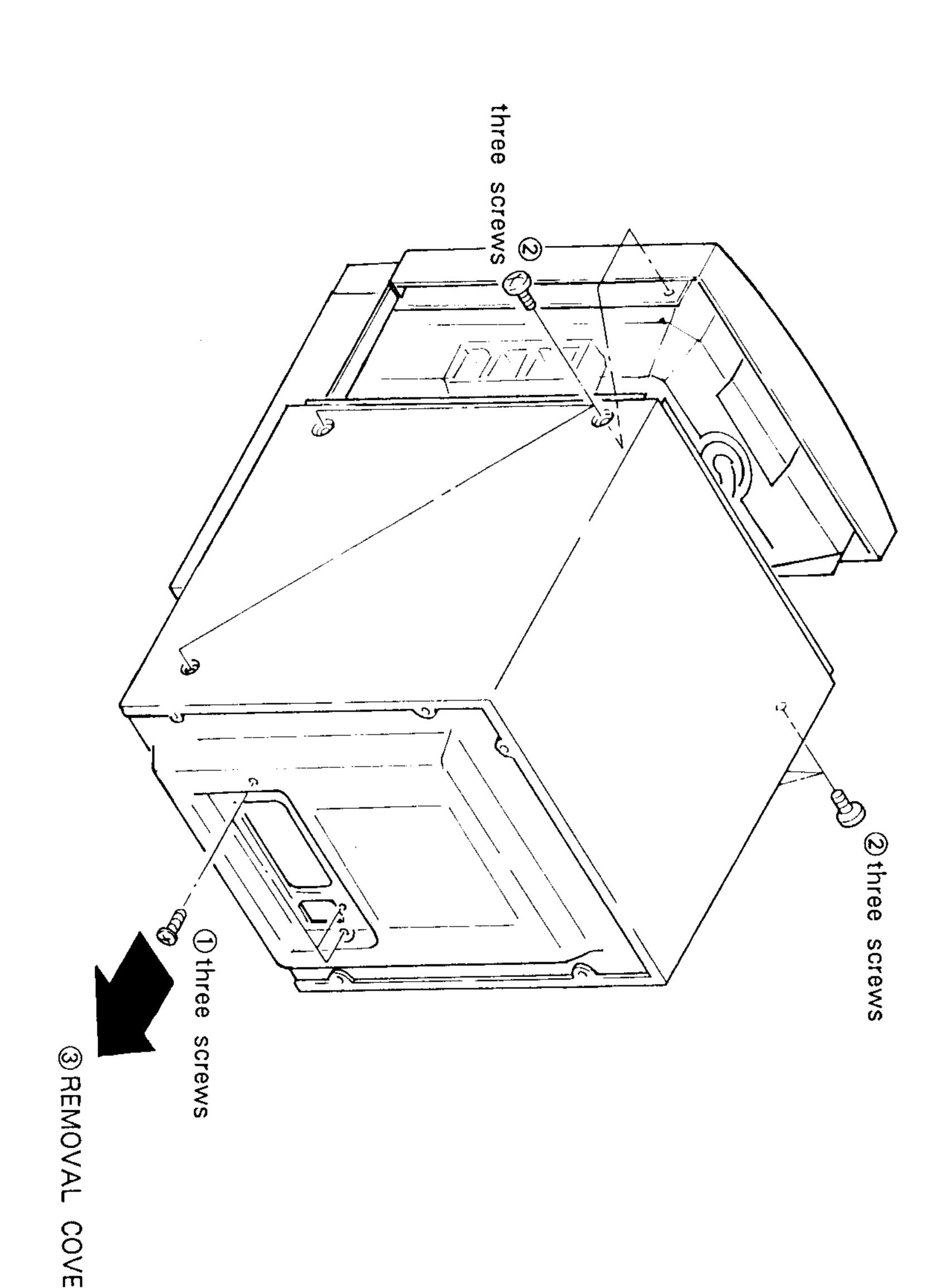
video camera. To monitor a signal fed through these connectors, press the RGB button and depress the

ANALOG/DIGITAL (EXT SYNC) button. R/G/B OUT: Loop-through outputs of the R/G/B IN connectors. Connect to the analog R/G/B inputs of a

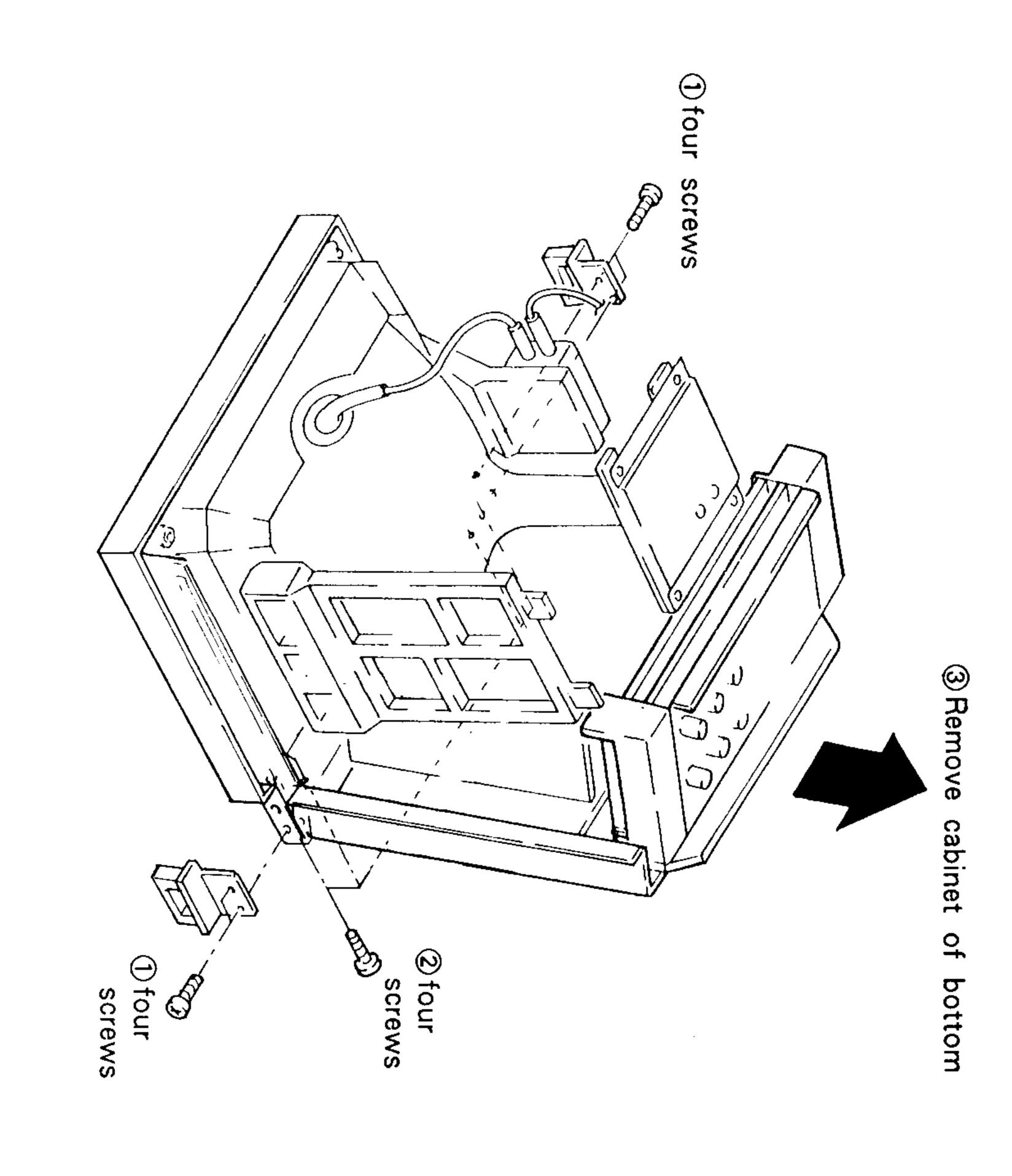
When the cable is connected to these connectors, the 75-ohms termination of the input is released, and the signal input to the R/G/B IN connectors is output from these connectors.

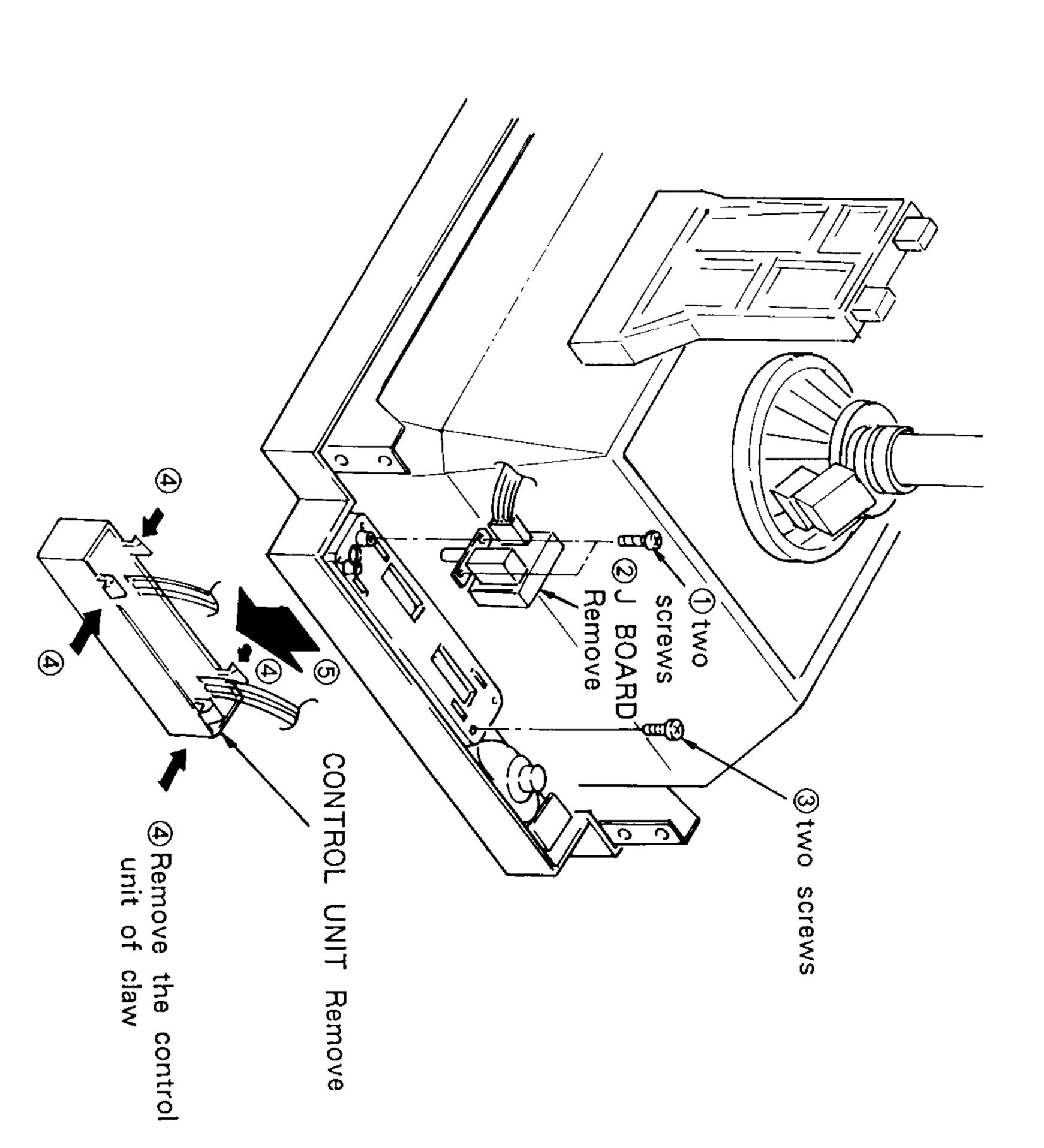
1





Ņ REAR





PICTURE TUBE REMOVAL

NOTE : Cau ution for ANODE CAP installation.

When you ANODE C. separated. accordance PICTURE TURE TUBE procedure TUBE 익 remove RTV can in be 9n

ADHERING

Clean PICTURE TUBE ANODE ANODE vith ethnaol ð

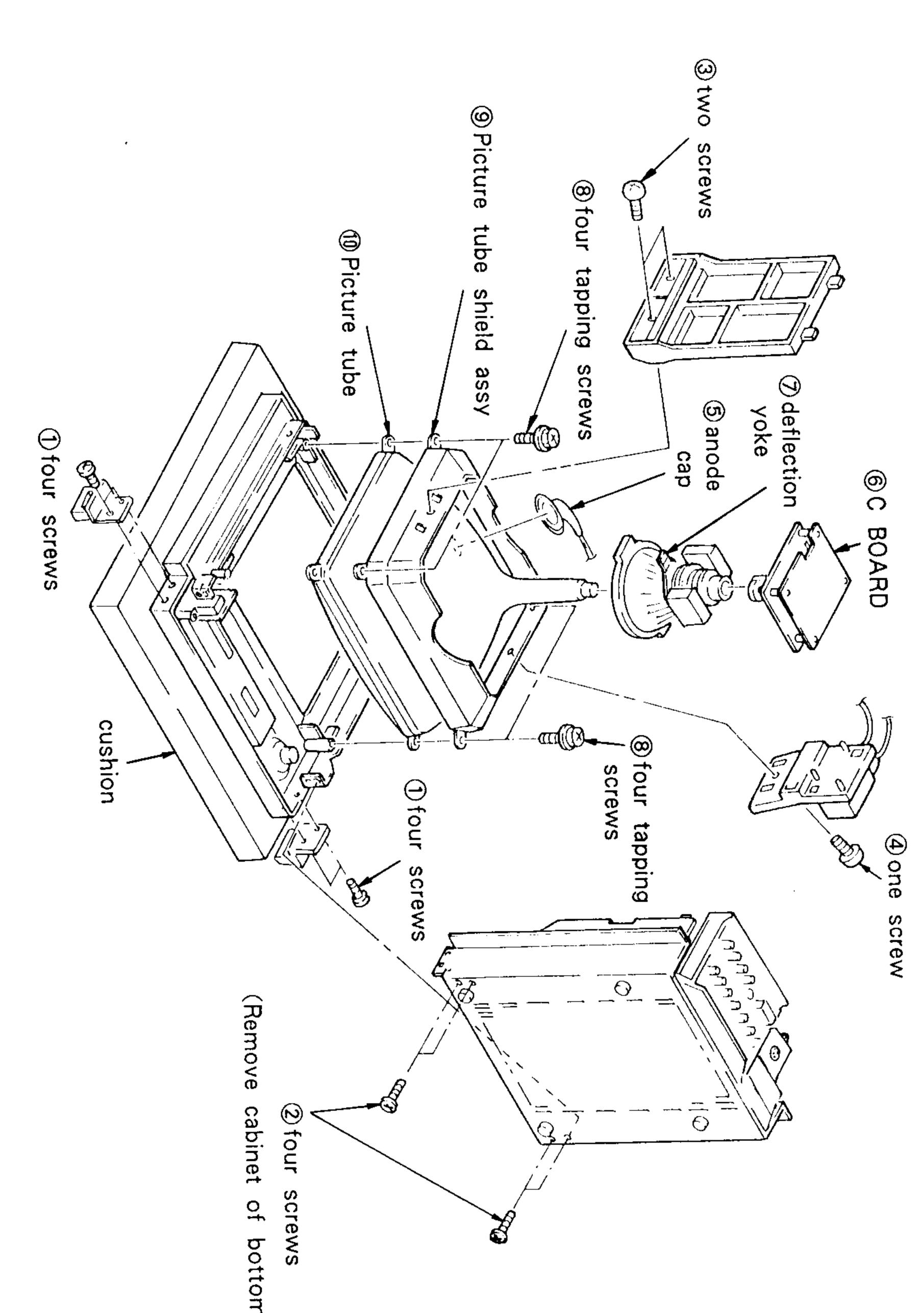
Clean PIC remove or Dry clean ginal

<u>a</u>.

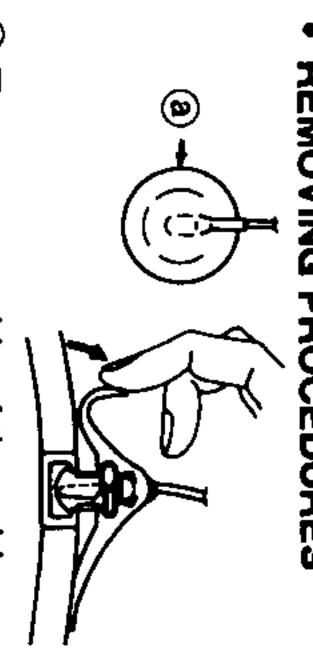
Use KE silicone OS.

<u>Description</u> Silicone (RTV)

- anode d push eneath



• REMOV ANODE-C/



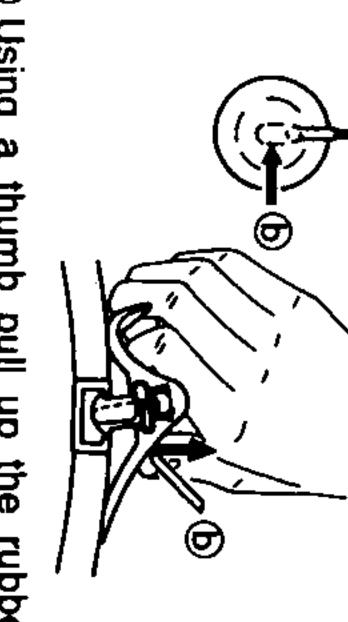
① Turn up one side of the rubber cap direction indicated by the arrow ⓐ.

HANDLE AN ANODE

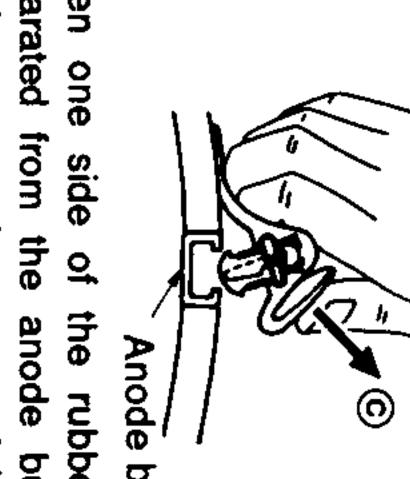
• HOW

① Don't

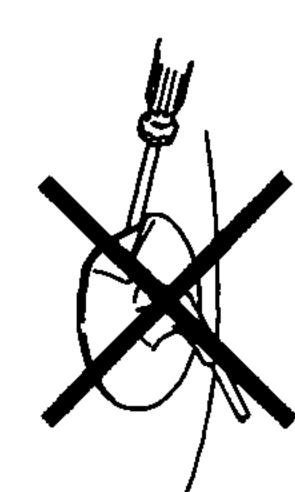
② Don't
inside
A me
termin
② Don't
or hur r over hardly! will stick out not to hurt

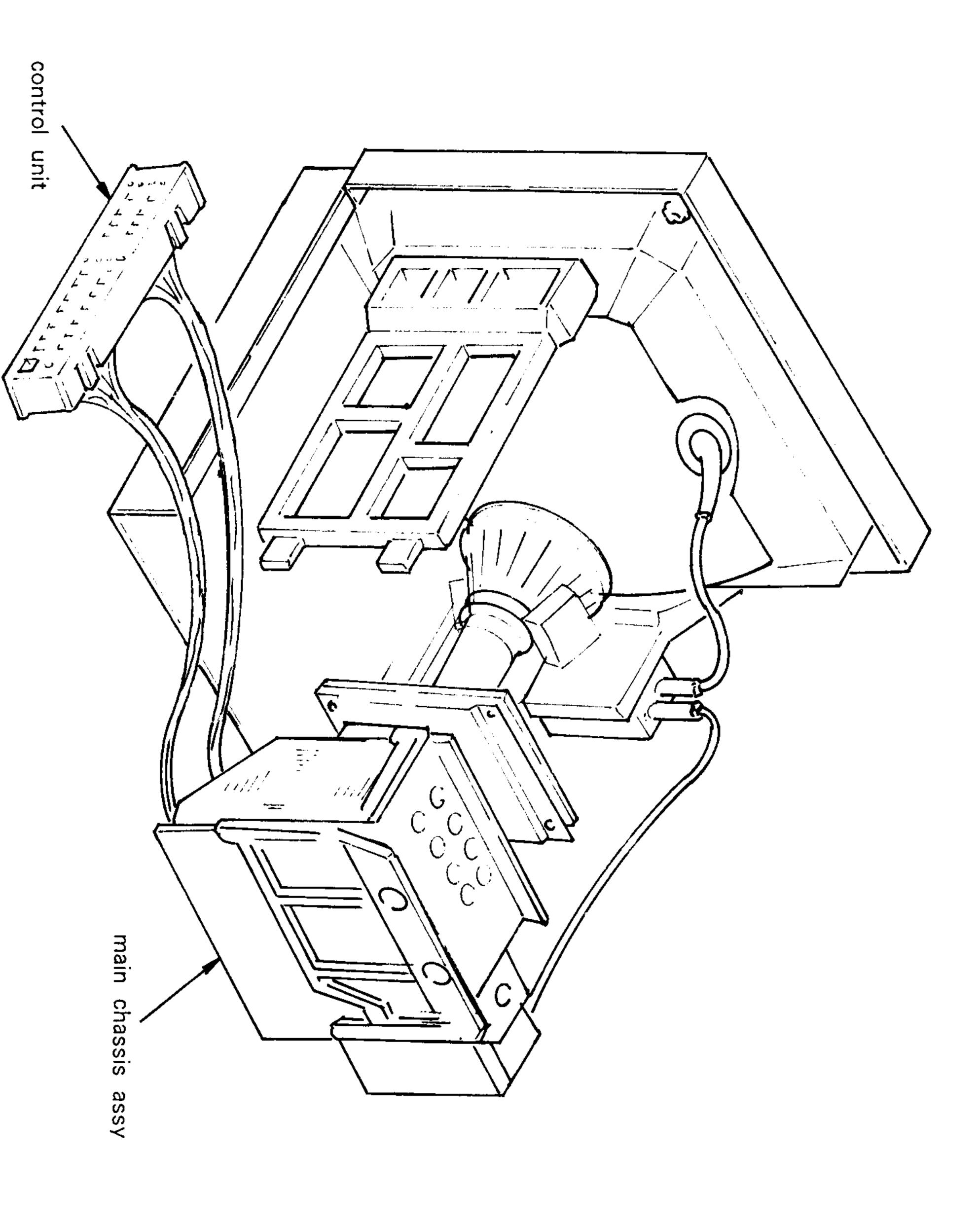


thumb pull the direction up the rubt



8 9 9





SET

AD,

- The complete installed. following realignment is required or adjustments should a new made picture when tube ξ.
- supply These adji voltage ustments should unless otherwise be performed with rated power noted.

otherwise control noted: nd switch below should be

BRIGHTNESS CONTRAST control.....50%

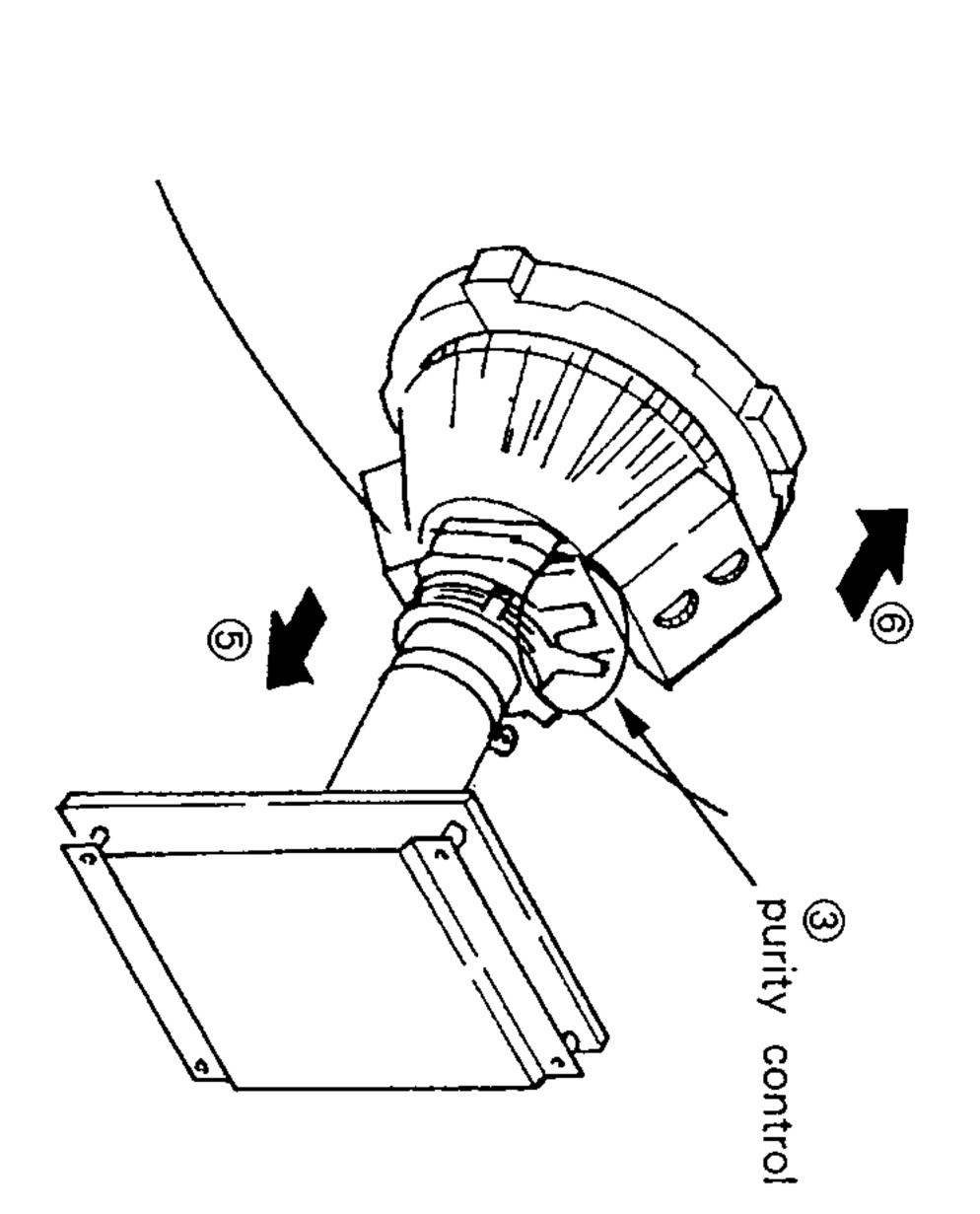
7 W W W

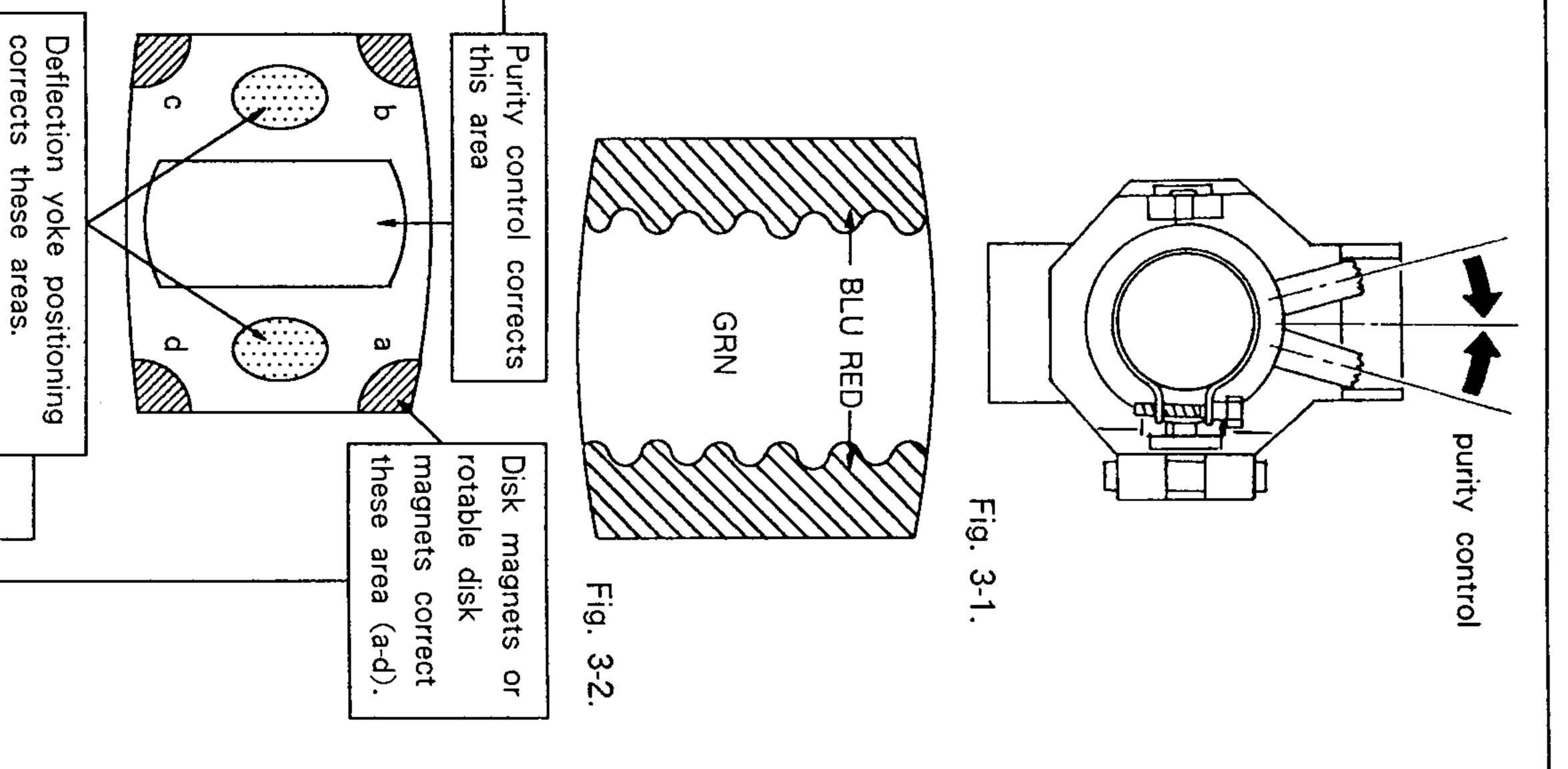
caution

- that Set influence the side faces external magnetic force. ch for the unit O west with ne PICTURE order to re reduce TUBE the
- Turn magnetic the force power using switch ಶು degausser. ON and erase the

Ψ **-**BEAM LANDING

- Receive generator an entirely signal with pattern
- CONTRASTMAX.
- BRIGHTNE Adjust th e focus and the horizontal convergenceset
- purity Loosen the control deflection the yoke center mounting screw, and set the as shown ij. Fig. 3-1.
- Switch over the pattern generator to green.
- Move blue (Fig. the purity and 3-2) the red control deflection are at SO yoke the that sides, green backward, evenly. is Ξ. and the adjust center with
- Move the the entire red and bl blue. screen deflection becomes yoke forward, green. Repeat and adjust Œ to that
- using When landing magnet <u>a</u> the (Fig. 3-3) s. not right, correct ų́ф
- tighten When position with ಡ ofdeflection the deflection yoke mounting yoke is determined, screw.



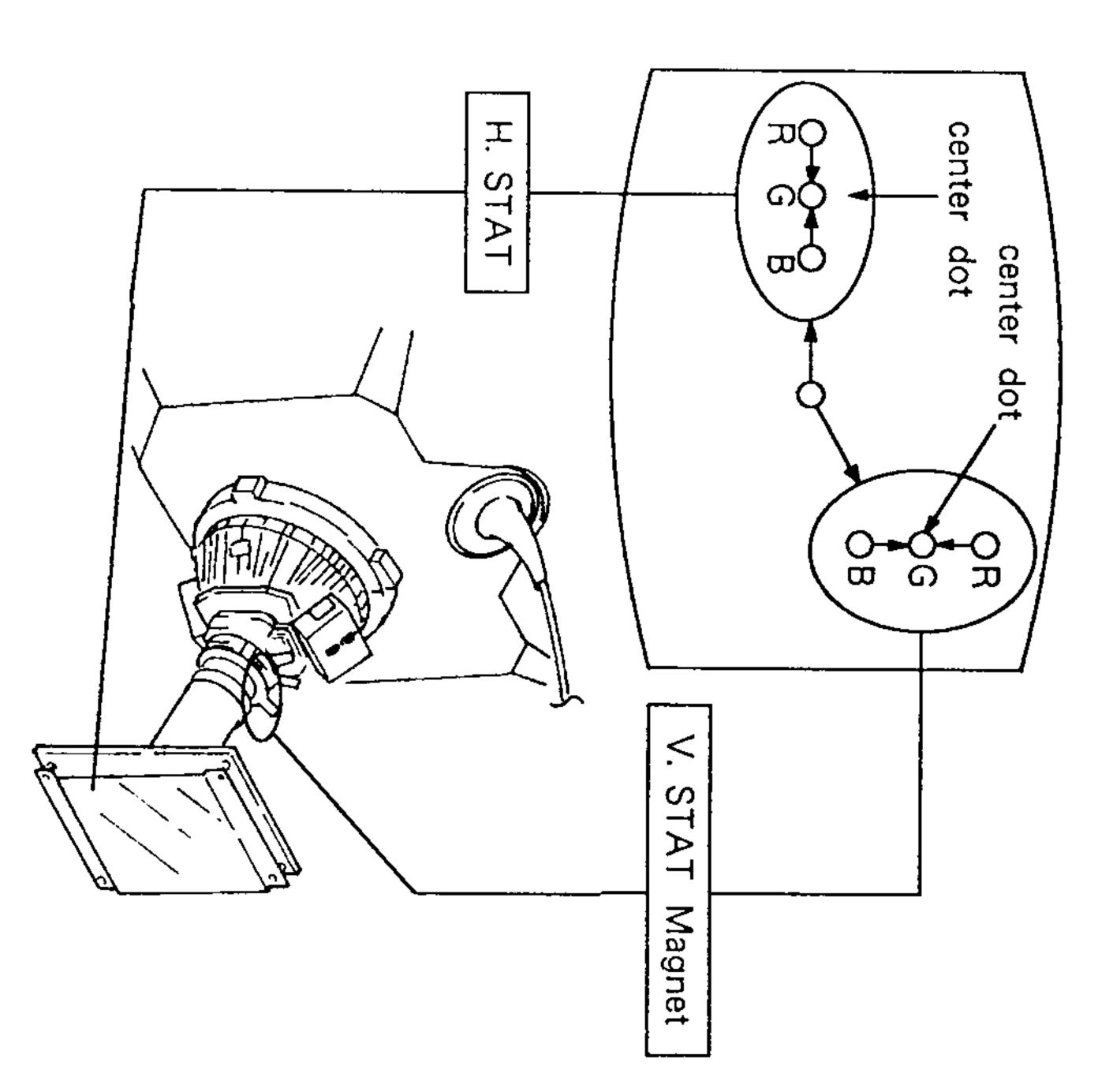


CONVERGENCE

Static Con

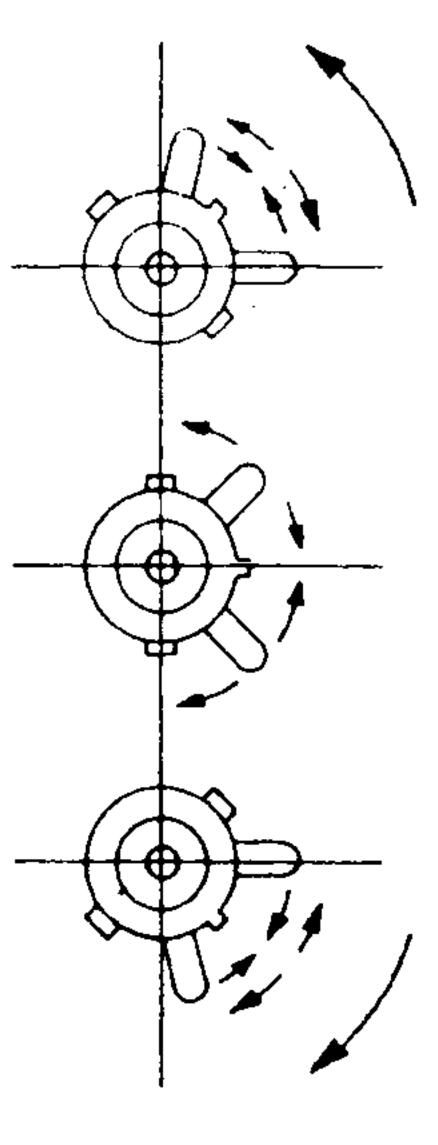
adjustment

- Adjust coincide

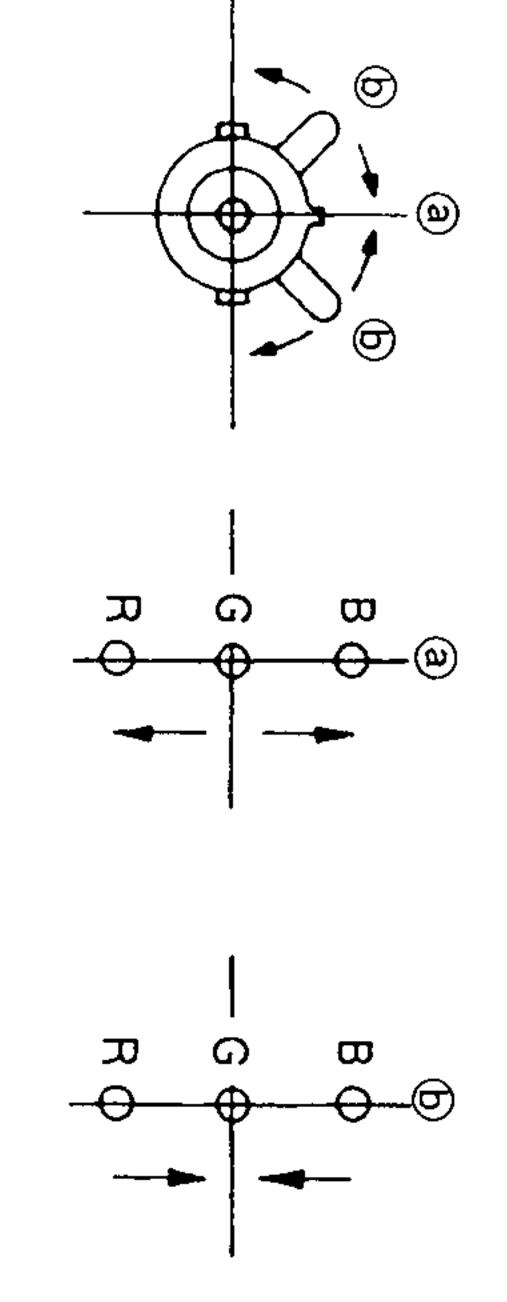


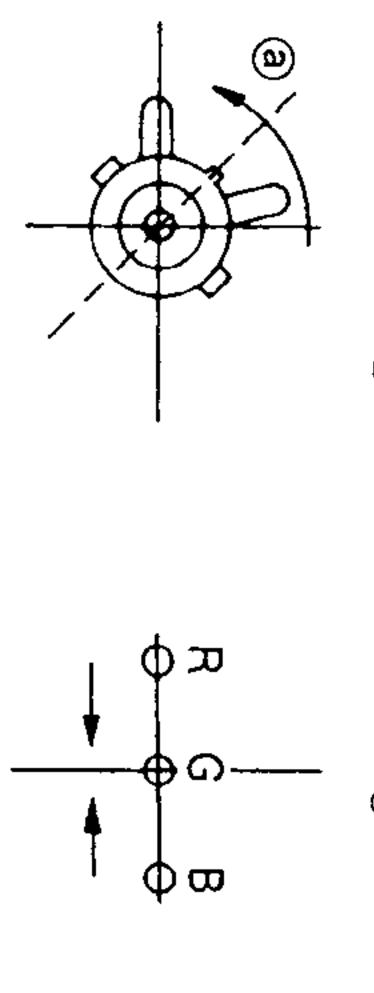
madjustment

adjust



- and **©** blue as
- ving

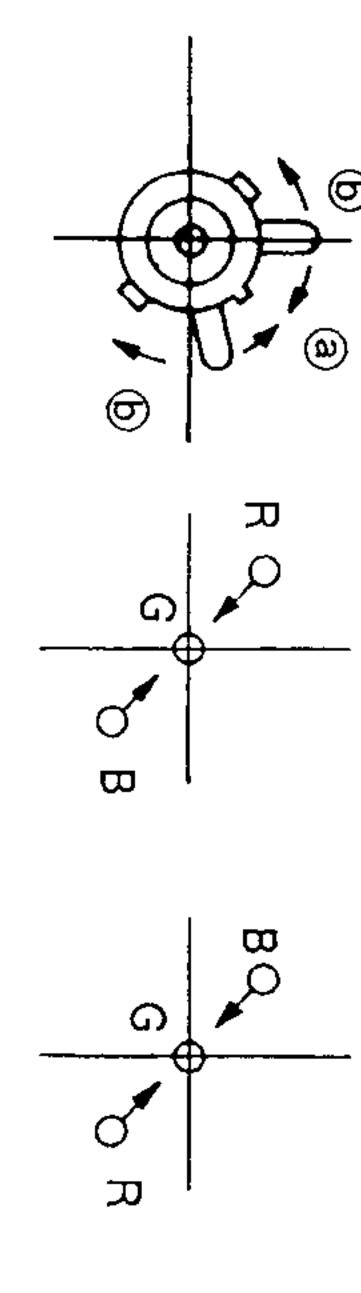




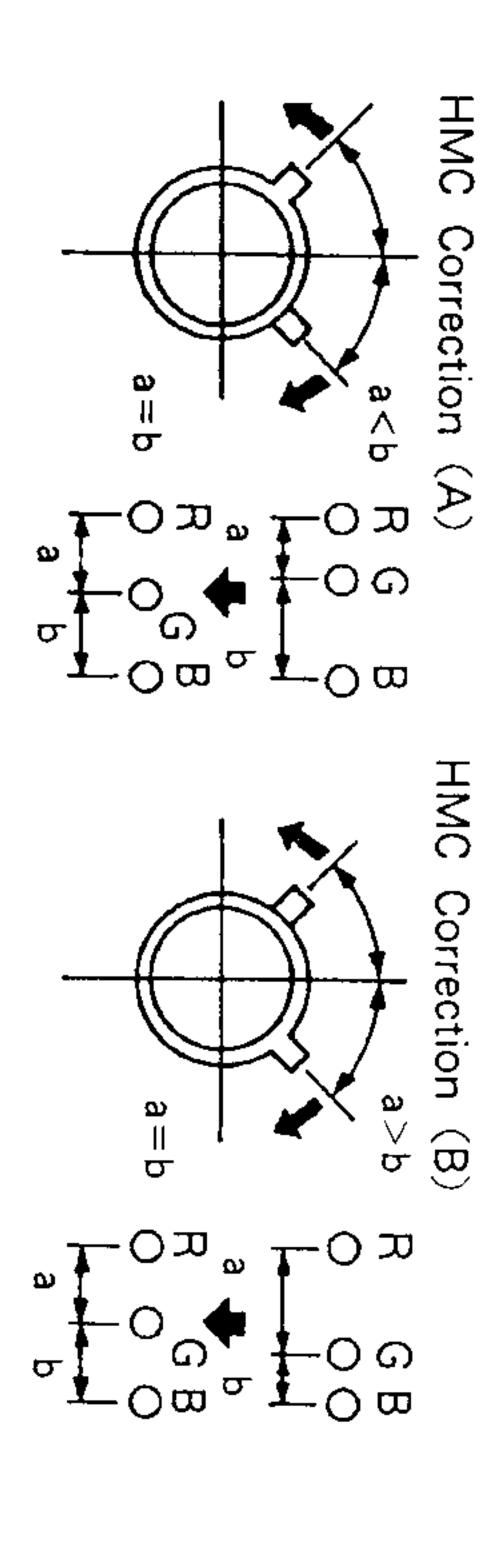
gnet



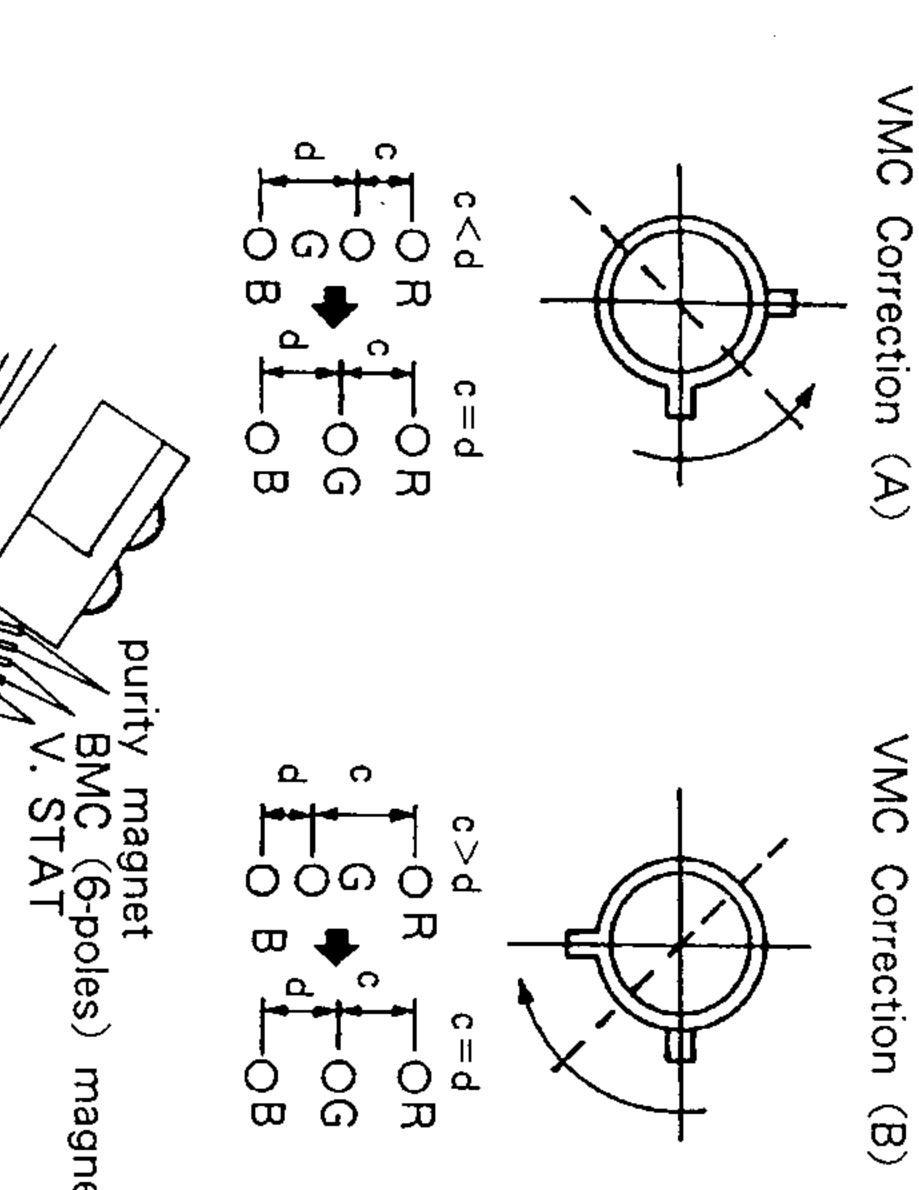
and open close.

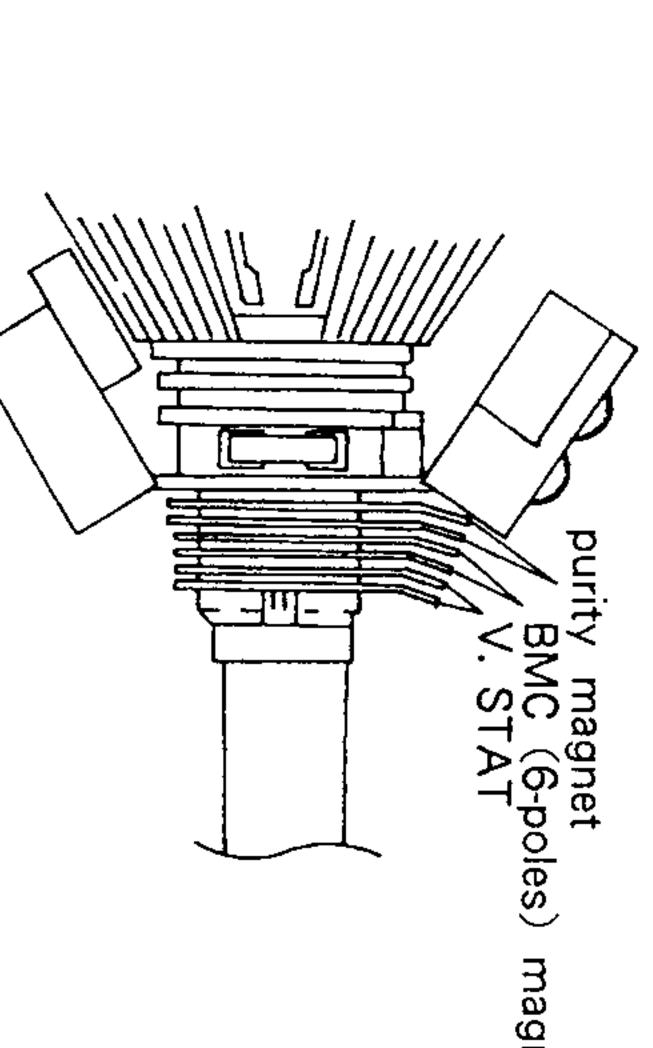


- oincide with blue
- вмс magnet, magnet. motion



вмс correction (6-poles) magnet. motion

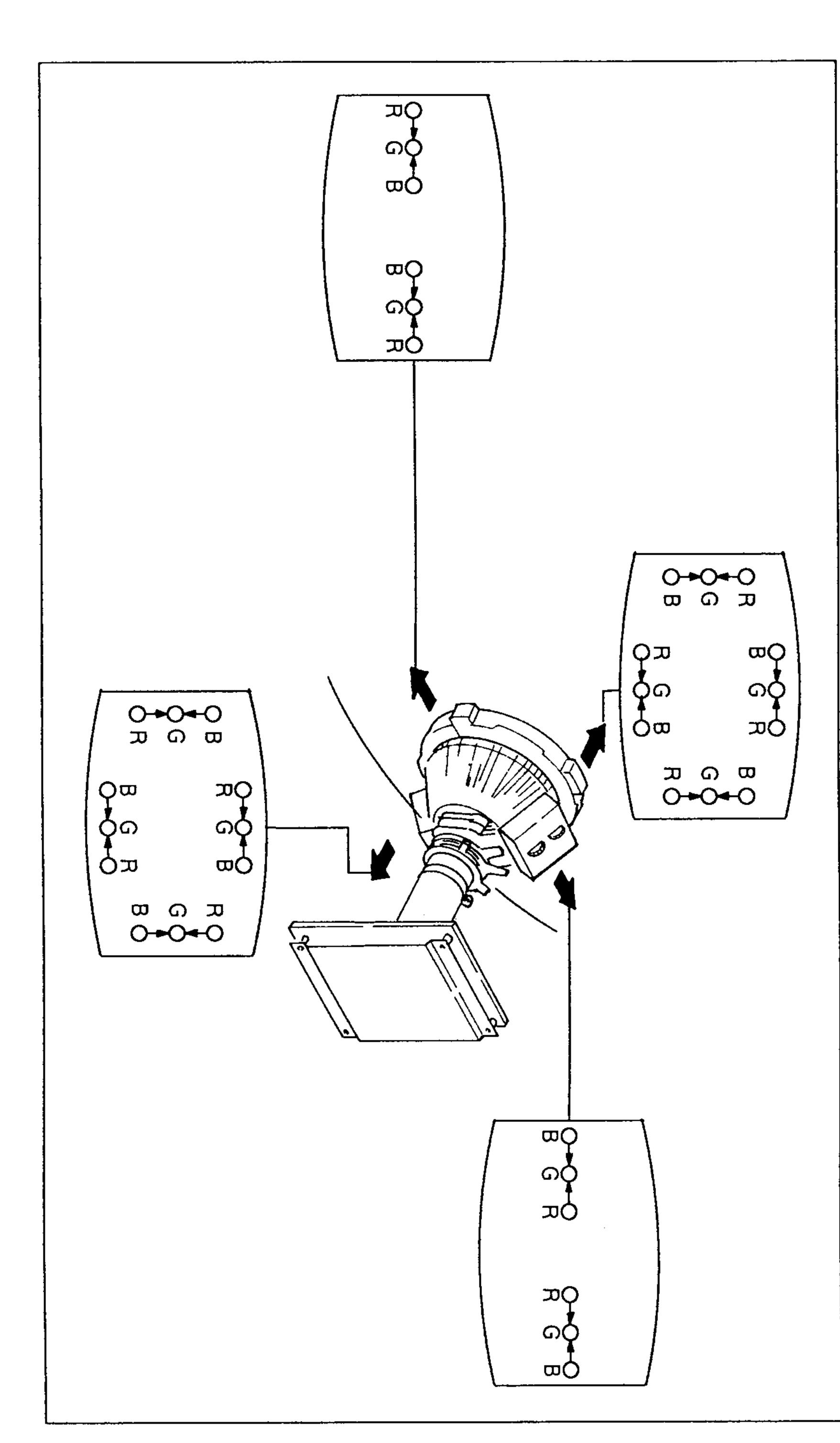


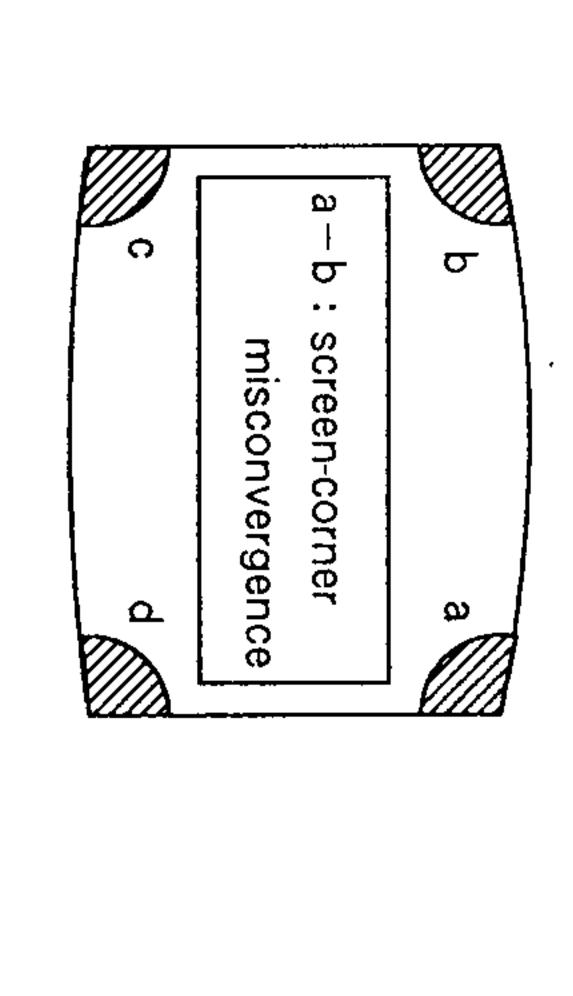


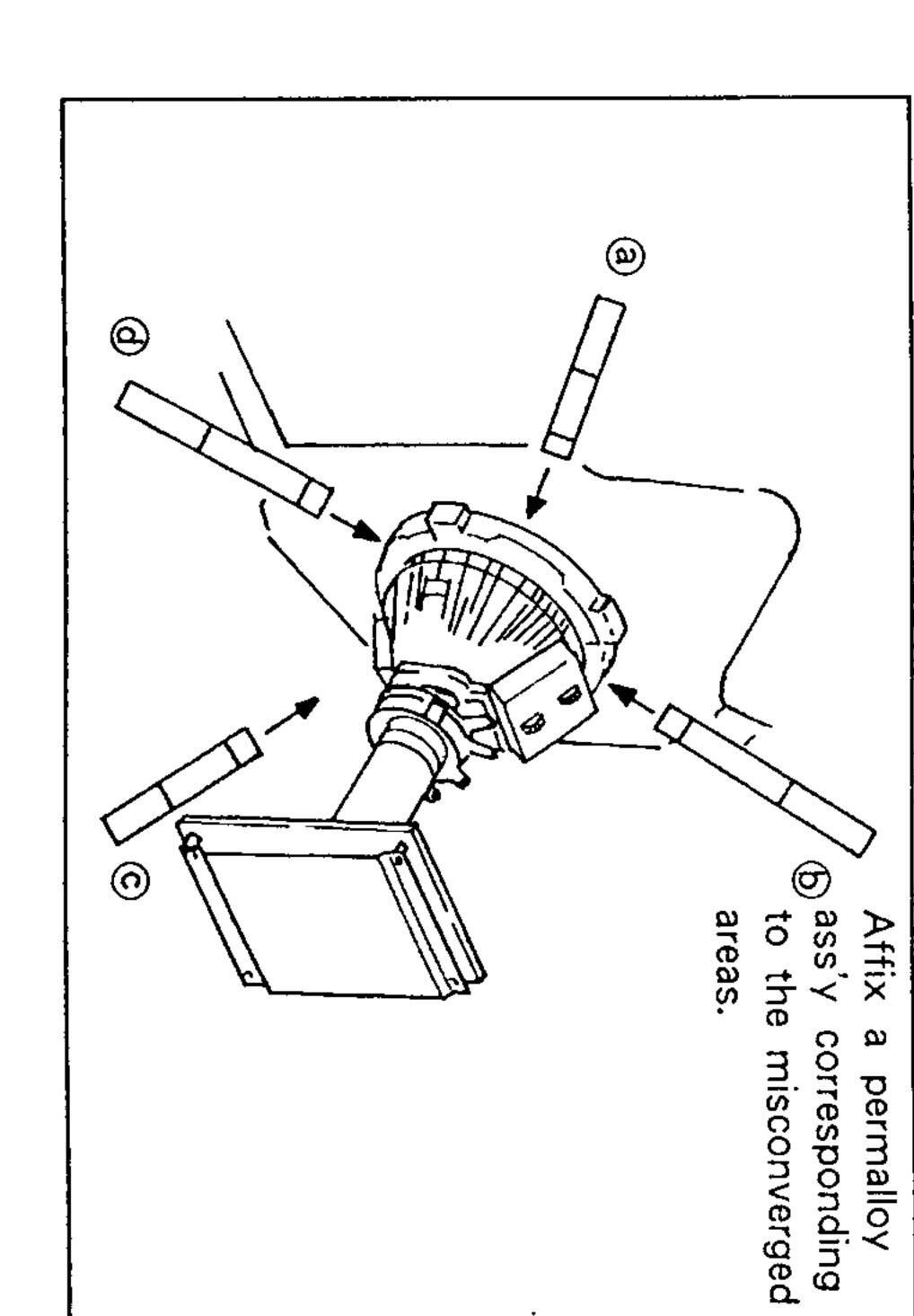
Horizontal Dynamic the Scr

- ω. γ. <u>...</u>
- Tighten
- 4. 10. spacers.

. - - .







Ψ Focus

- the
- ω. 2. Receive the CONTRAST
- Adjust SO that the

PVM-1942Q/1944Q

3-4. WHITE BALANCE

Screen Voltage Adjustment

- 1. Receive dot signal patterns.
- Set both BRIGHT and CHROMA to 50%.
- Use an external DC power supply to apply a voltage of 180±1VDC to the respective cathodes of R, G, and B.
- While observing the screen, adjust RV-709 (G2VR) to the point just prior to where the retrace lines disappear.

White Balance Adjustment

- 1. Input signals generated by a monoscope.
- Set the COLOR TEMP switch to 6500° K.
- Set BRIGHT, CONTRAST, and CHROMA as follows: BRIGHT: 50% CONTRAST: 0%

CHROMA: 50%

- Adjust RV-1710 (SUB-BRIGHT), while changing the gray scale of the monoscope signals from OIRE to CUT OFF and from 10IRE to the point where the luminance is barely visible.
- Input all-white signals.
- Set BRIGHT, CONTRAST, and CHROMA as follows: BRIGHT: 50%

CONTRAST: 70%

CHROMA: 50%

- Secure the photoreceptor of the luminance meter to the surface of the receiving tube.
- Adjust the LUMINANCE of the Pattern Generator to 8 NIT.
- With the COLOR TEMP set to 6500° K, adjust RV-1705 (R BKG) and RV-1704 (B BKG) on the V board to obtain the white balance at the cut off point.
- 10. Adjust the LUMINANCE of the Pattern Generator so that the former setting of 100IRE is restored.
- 11. With the COLOR TEMP set to 6500° K, adjust RV-1701 (R DRV) and RV-1700 (B DRV) on the V board to obtain the white balance in highlighted mode.
- 12. Repeat Steps 7 through 11 until optimum white balance is achieved.
- 13. Set the COLOR TEMP switch to 9300° K.
- 14. Set BRIGHT, CONTRAST, and CHROMA as follows: BRIGHT: 50%

CONTRAST: 70%

CHROMA: 50%

- 15. Secure the photoreceptor of the luminance meter to the surface of the receiving tube.
- 16. Adjust the LUMINANCE of the Pattern Generator to 8 NIT.

- 17. With the COLOR TEMP set to 9300° K, adjust RV-1707 (R BKG) and RV-1706 (B BKG) on the V board to obtain the white balance at the cut off point.
- 18. Adjust the LUMINANCE of the Pattern Generator so that the former setting of 100IRE is restored.
- 19. With the COLOR TEMP set to 9300° K, adjust RV-1703 (R DRV) and RV-1702 (B DRV) on the V board to obtain the white balance in highlighted mode.
- 20. Repeat Steps 15 through 19 until optimum white balance is achieved, and then perform the SUB-BRIGHT adjustment described in Step 4.
- 21. Check that the difference in luminance at 6500° K and 9300° K is no greater than 10IRE.

White Balance Adjustment for Analog RBG

- 1. Input all-white signals from the ANALOG RGB input terminal.
- 2. Secure the photoreceptor of the luminance meter to the surface of the receiving tube.
- 3. Adjust the LUMINANCE of the Pattern Generator to 8 NIT.
- 4. Adjust RV-1709 (R BKG) and RV-1708 (G BKG) on the V board to obtain the white balance at the cut off point.
- 5. Adjust the LUMINANCE of the Pattern Generator so that the former setting of 100IRE is restored.
- 6. Check that the white balance is satisfactory in highlighted mode.

REL

ADJUSTMENTS

SAFE

MAX CONFIRMATION (M R690)

The schematic replacing following the diagram). following adjustments should always be perfor components (marked 8 med the

- Ţ board: R634, R652, 1 R665, R671, IC601, IC602, R652, R653, R654, R690, IC651, RV601 D654, R655, D655, R656, C658, R657, C659,
- .2 .1 Supply $130^{+5.0}_{-0}$ < AC to with variable
- Receive CONTRAST ы dot signal.

 $\dot{\omega}$

- BRIGHTNESS......MinimumMinimum
- Þ digital multimeter to
- Confirm voltage of TP91 is less than 18.0V
- 4. 0. when m the rotate RV601 on 꺽 board fully clock wise.
- performed by altering satisfied, the resistance readjustment value R690 **X**

(High CONFIRMATION Voltage Resistor) WHEN REPLA CING H.V.R

voltage following when replacing adjustment HVR. should be confirm the output

- Receive aп entire white
- ·Maximum
- Connect BRIGHTNES digital multimeter to the ·Maximum A-20

side

- ω lead R804. connector
- Confirm the 'oltage is 16.0± 3.0V DC

CONFIRMATION) R500, CONFIRMATION AND READJUSTMENTS HOD (HOLD-DOWN

schematic replacing The following the diagram). following adjustments components should always (marked be performed when with \mathfrak{n} the

R518, C505, IC501, R525, C529, R526, C520, R519, C530, Q503, C531, R520, R528, Q504, R500, R521, C525, R804, Q505, R522, C526, R506, Q506, R516, C527, R523, D509, R517, R524, D510, C528,

NL901, C905

- Receive entire white
- BRIGHTNESS CONTRAST **Maximum**

.2

- Connect digital multimeter ·Maximum the A-20
- ့ယ R804.
- 4 Confirm the voltage S. 0±3.0V DC.
- <u></u> 60 .01 dot signal.
- connect Disconnect an A-22 ammeter conn ector JIG) on \triangleright board and

.7

BRIGHTNESS

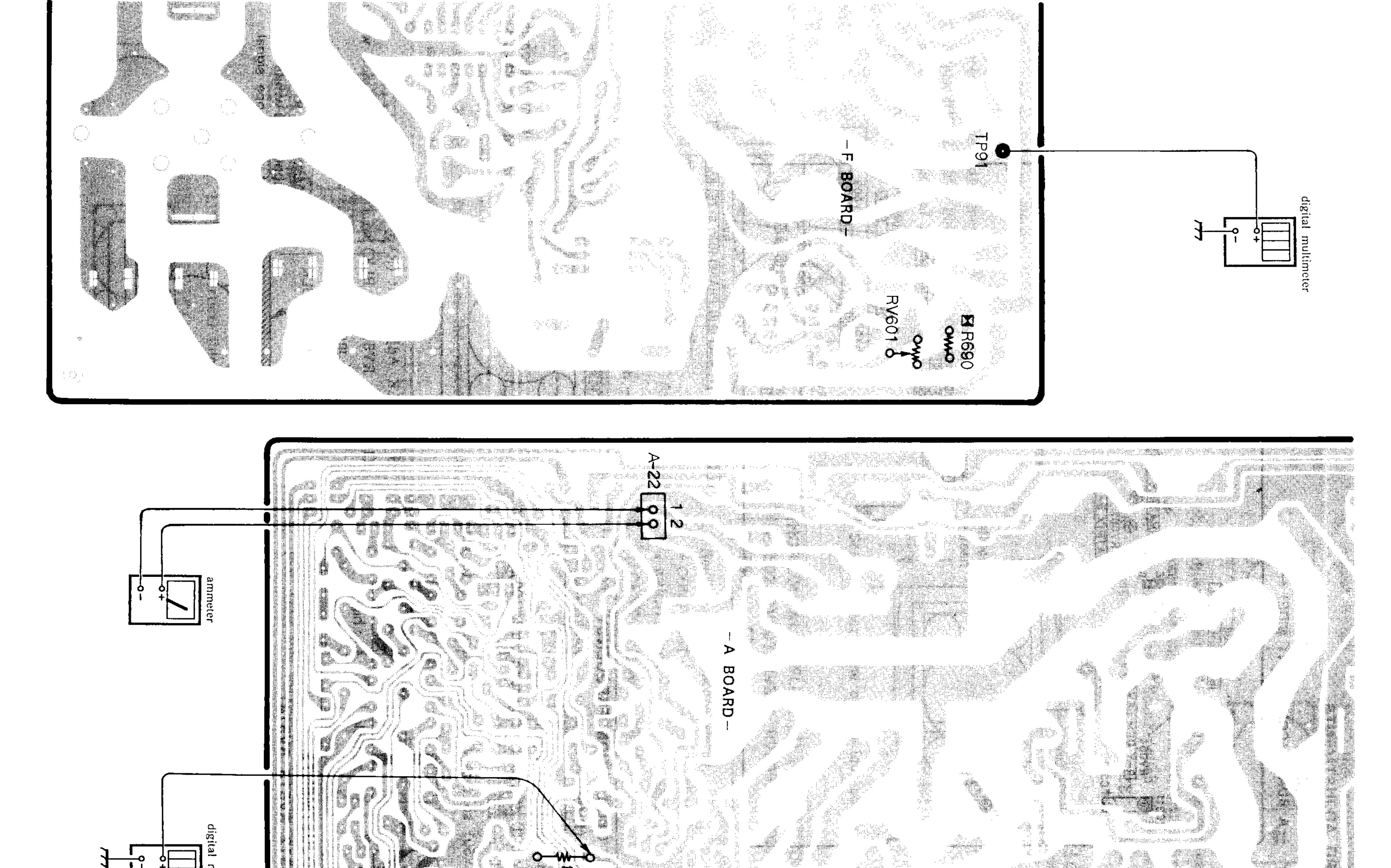
CONTRAST

SO

that

the

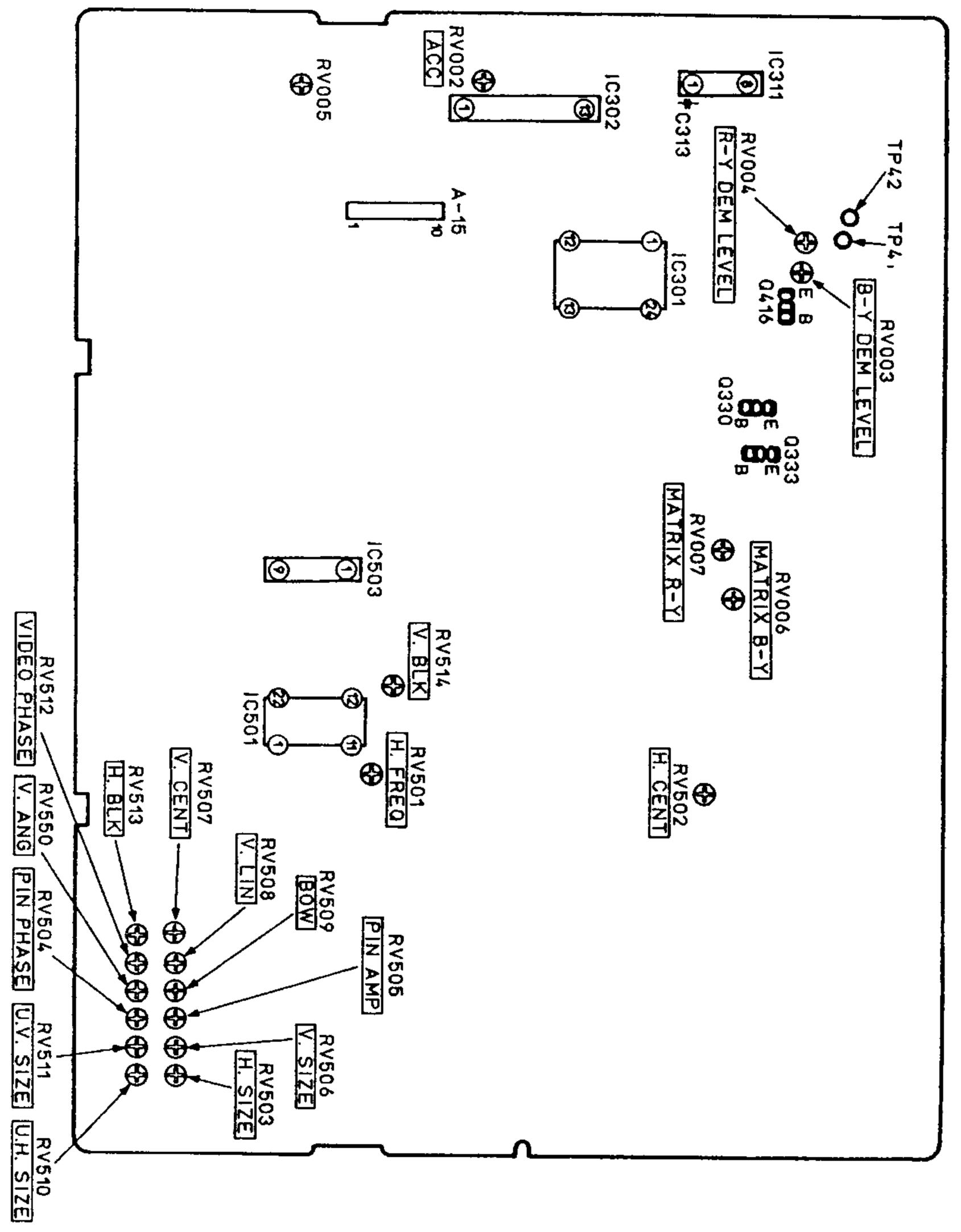
- Apply an to external $180\pm30\,\mu$ voltage gradually to the A-20
- operates connector $19.2 \pm 0.1 V$ immediately side lead of and R804, rast er the and disappears. HOLD-DOWN when the circuit oltage
- Receive an entire white signal
- that the with current BRIGHT ţo NESS $1,020 \pm 40$ and *μ* Α. CONTRAST
- 11. and Apply raster DC and th voltage disappears HOLD-DOWN to the age A-20 uit becomes connector operates 18.3±0.1V side immediately lead \circ f
- When fied, esistance value should R500



UI

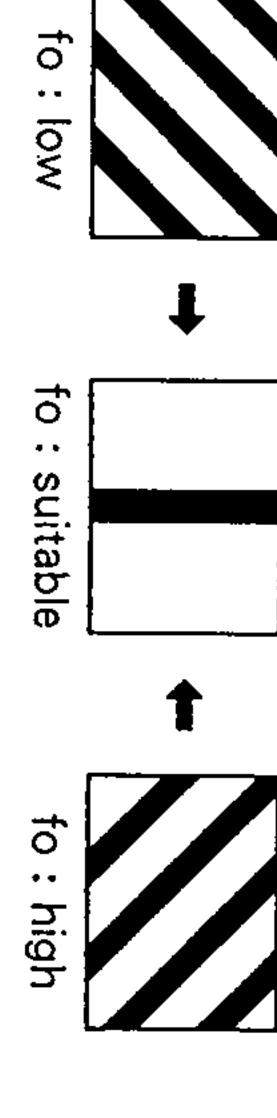
STMENTS

ARD (COMPONENT SIDE)



HORIZONTAL **ADJUSTMENT** OSCILLATION (RV501) FREQUENCY

- Receive Ð monoscope IC501 signal.
- 2. .. electrolytic cap Adjust RV501 Connect capacitor. of
- that the



$\widehat{\mathbf{RV}}$ BLK **1**0, RV512, ADJUSTMENTS RV513,

Receive monoscope signal.

2.

 $\dot{\infty}$

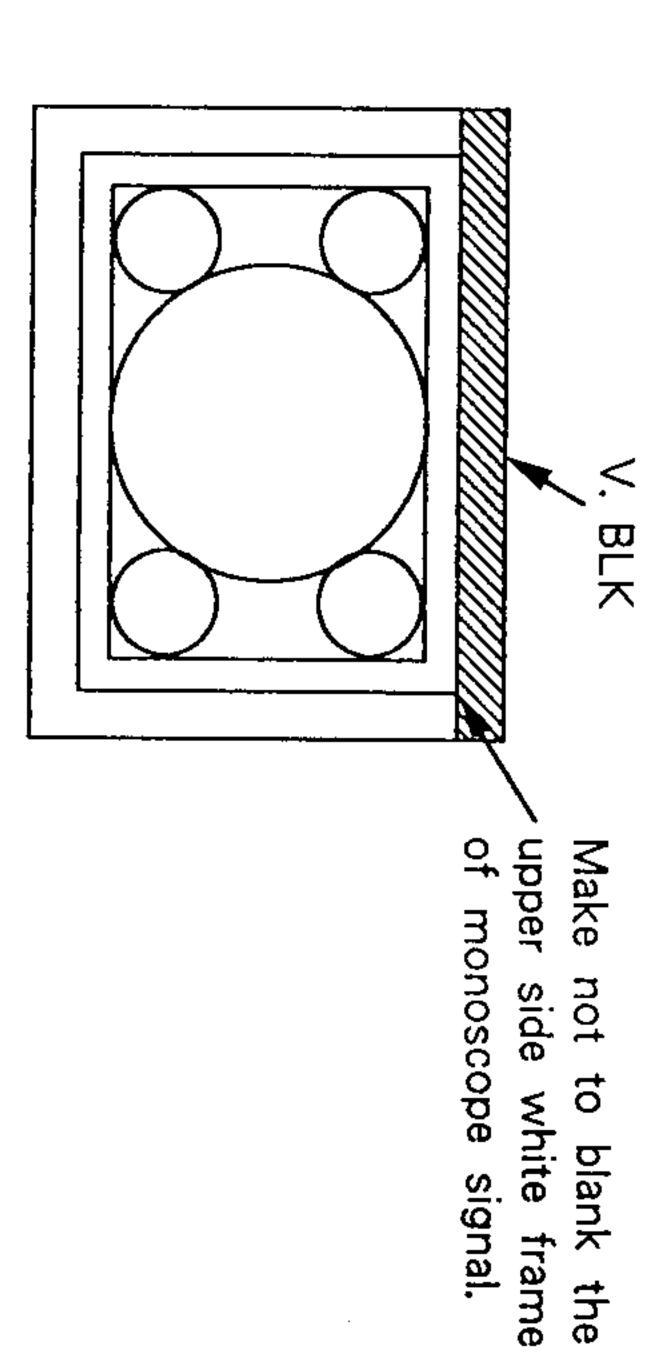
- Set (Under Scan) switch
- BRIGHTNES
- Adjust **RV510** SIZE) visible.
- djust monoscope RV512 Phase) the the

O.I

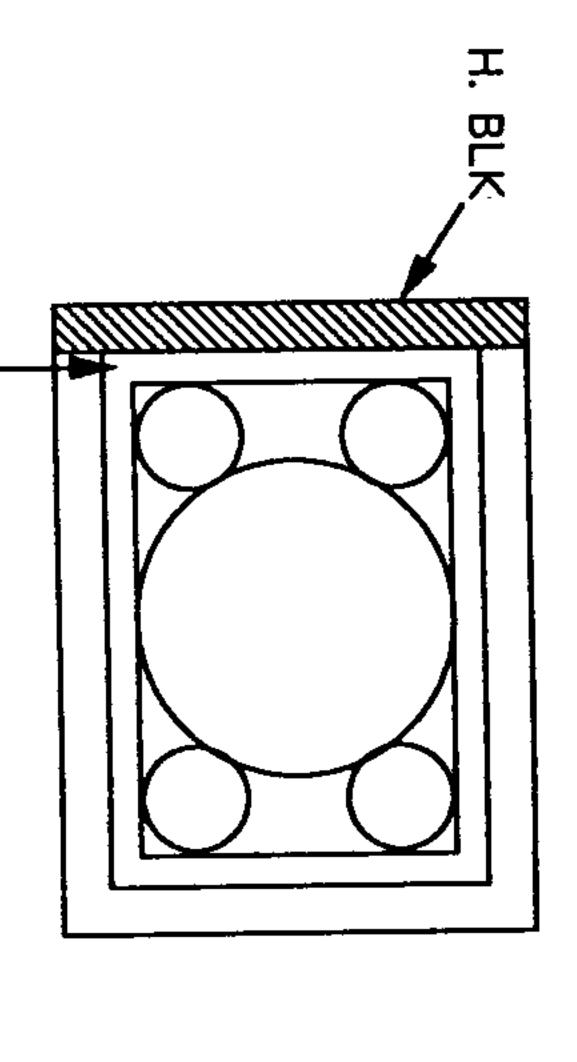
4

White frame just to the r white frame becomes rigth side.

is not blanked. upper side white

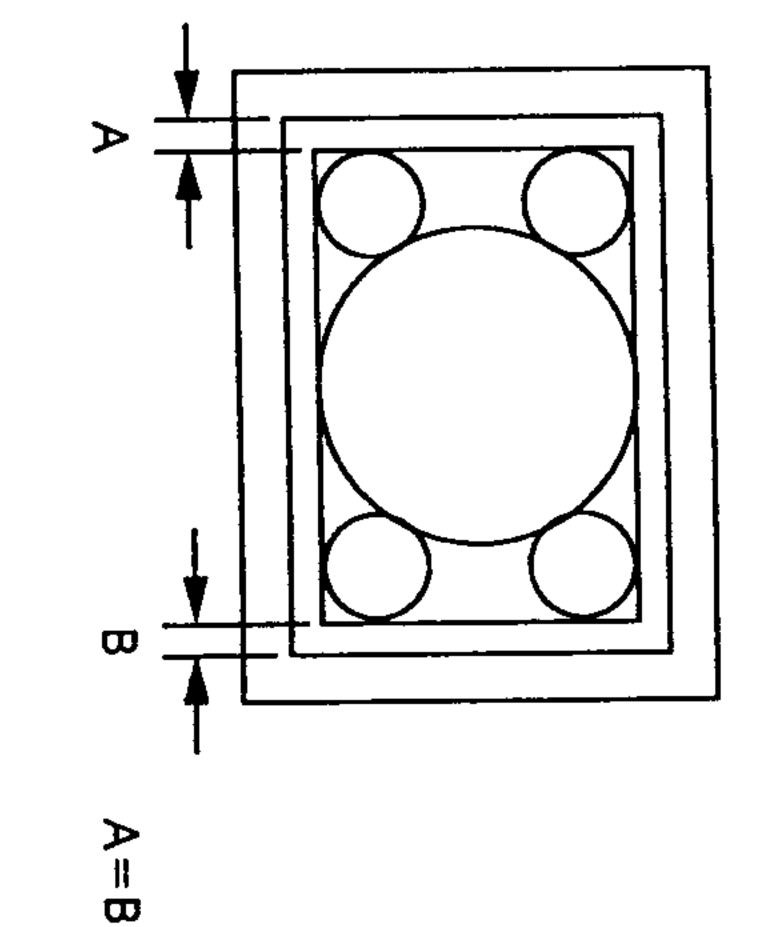


7.



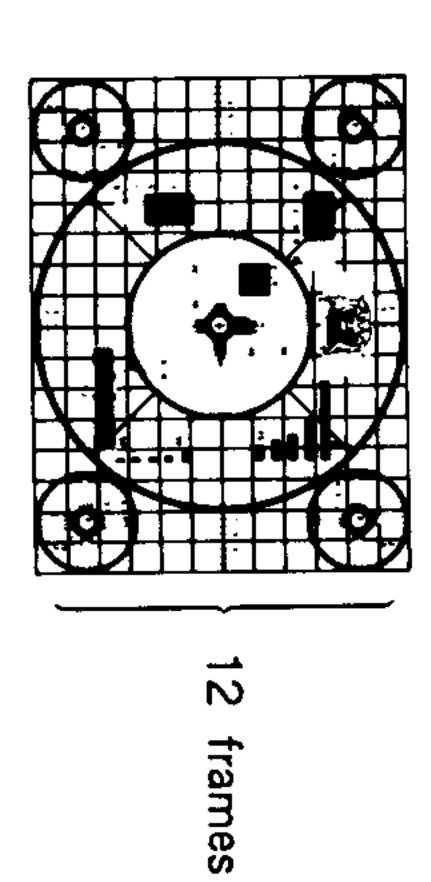
line 앜

- œ. sides

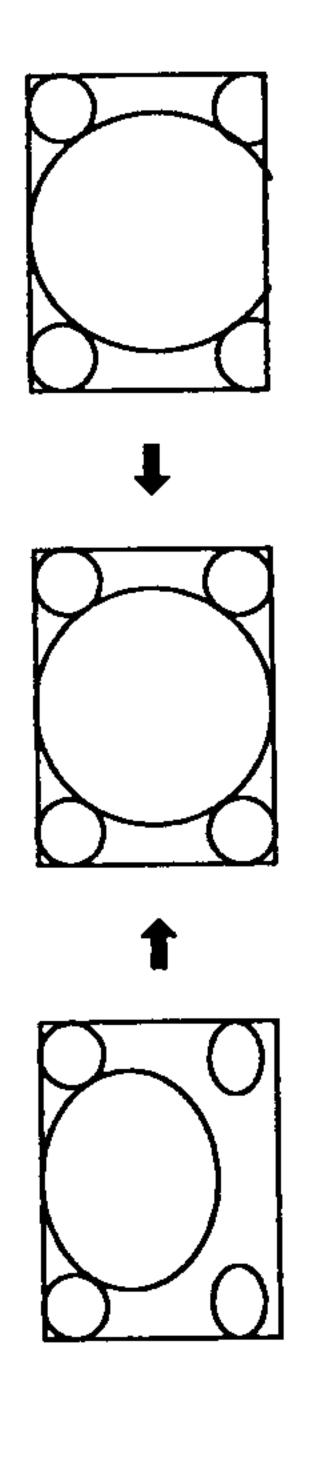


2 - -,80

- ယ

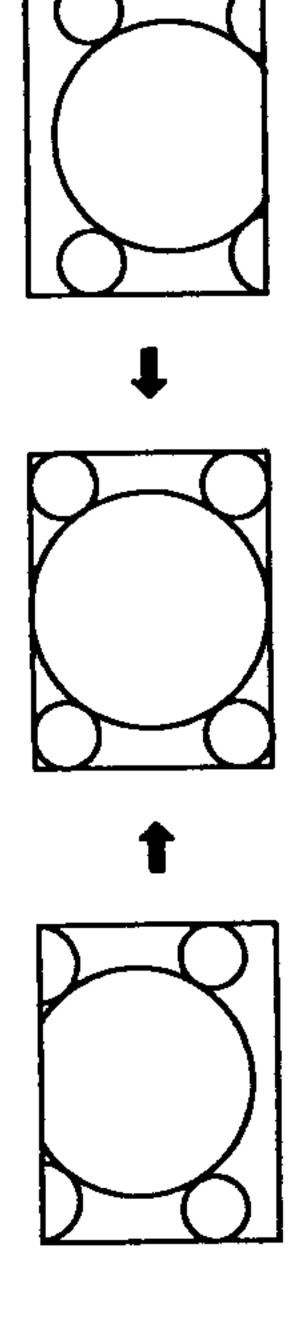


 Δ



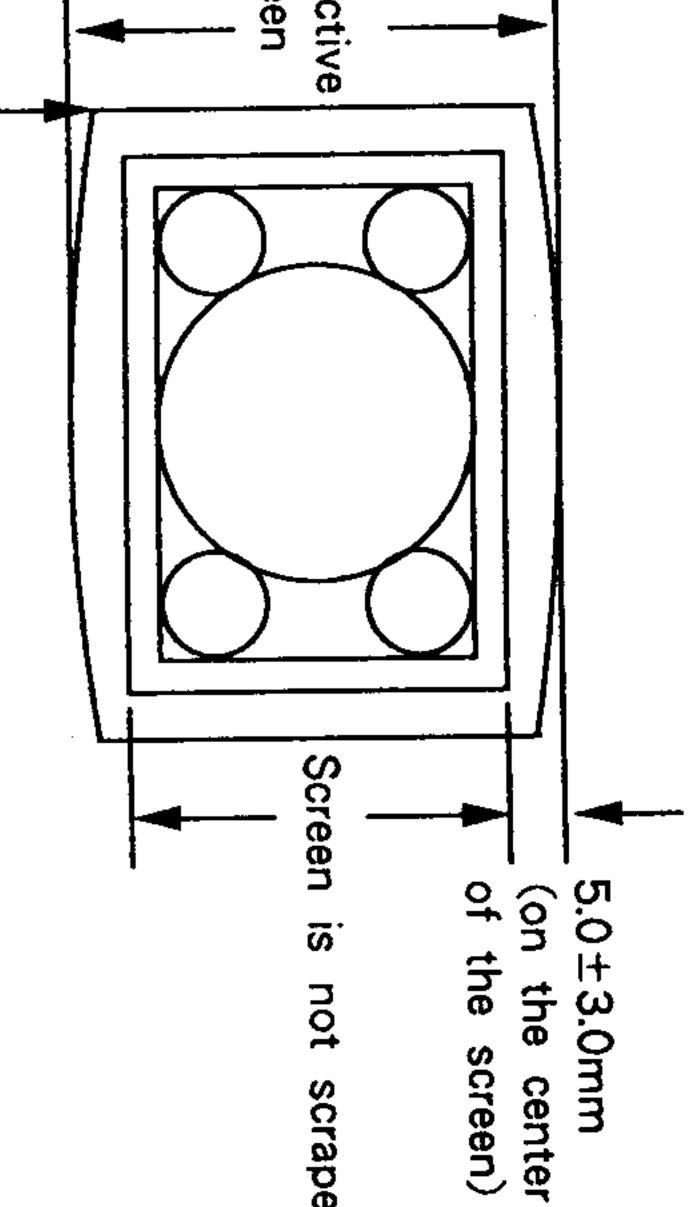
CENT) position.

20



- Adjust becomes SIZE) 75 frames. vertical size
- der mode.
- Adjust with **RV511** <u>2</u> ollows.

8. 7.



not corn

(RV502, HORIZONTAL **RV550**) 503, DEFLECTION 505, **RV50** Ģ ū STMENTS RV510,

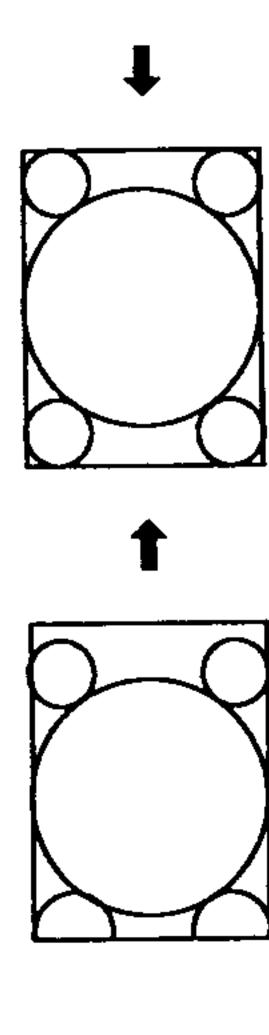
- signal.
- 2 CONT
- djustm (RV 502)

BRIGHTNESS

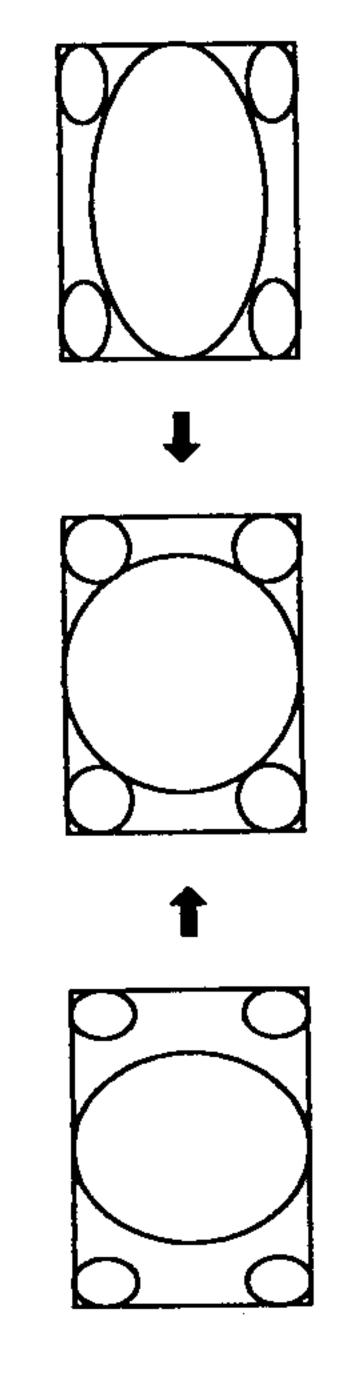
%

Adjust CENT position.

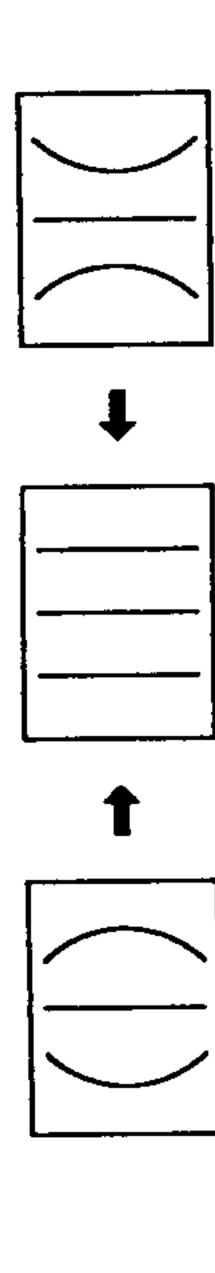


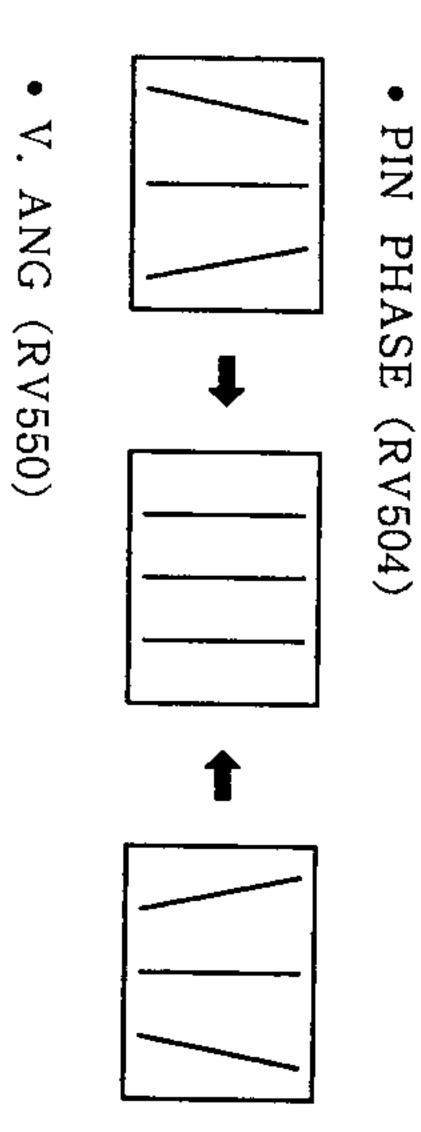


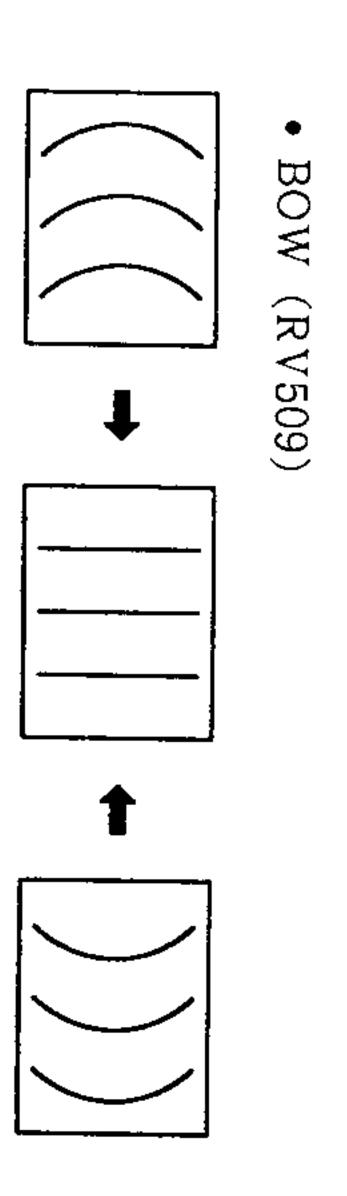
- R 503)
- Adjust 503 (H. SIZE) size



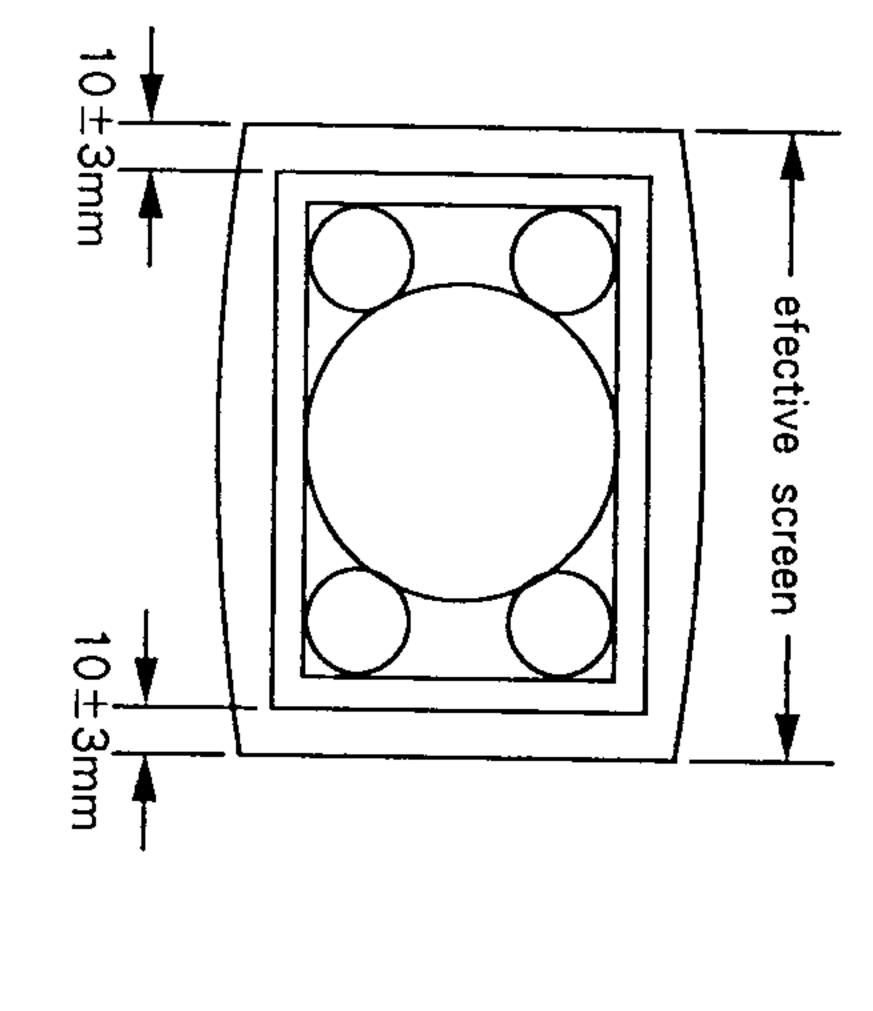
- (RV505, RV504, RV550, RV509) Adjustments
- ≦P \widehat{R} 505)







- Adjust \mathbb{R} 503 (H. SIZE) that the 4 size
- (Under Scan)
- .8. .7 Adjust N 7510 (U. Ħ SIZE) the Under H. ZE as

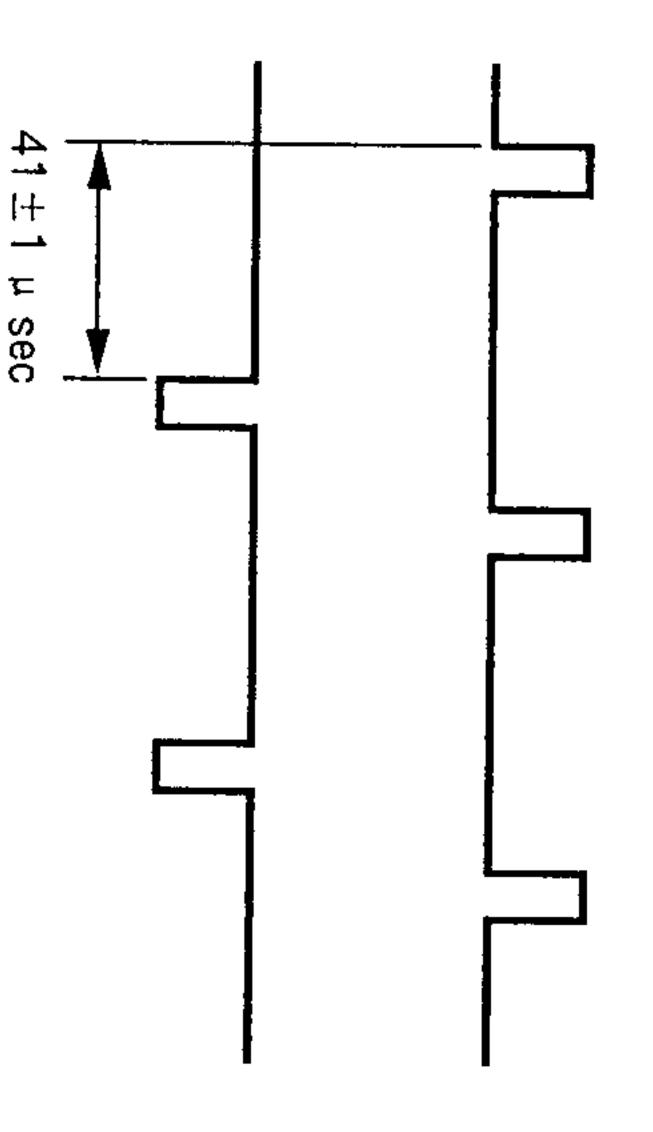


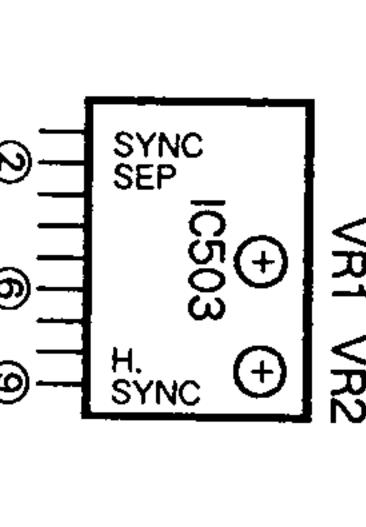
DELAY **ADJUSTMENT** (VR 1 \smile

Receive monoscope signal.

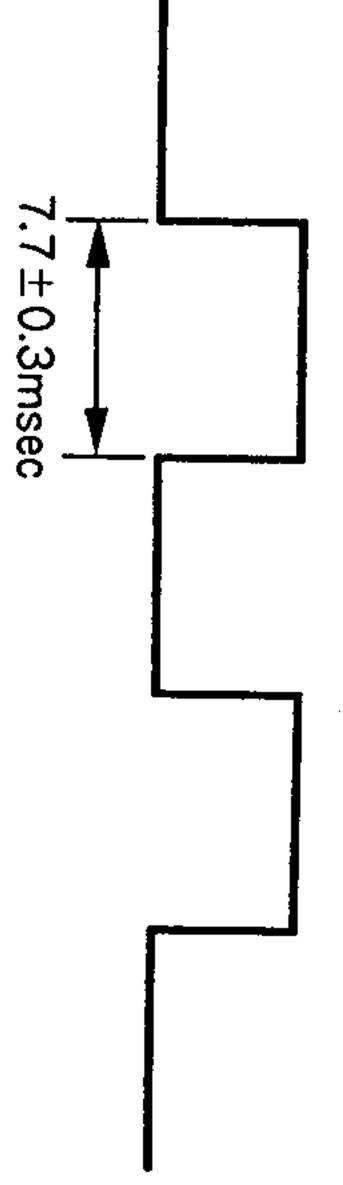
.2 ·

- CONTRAST .70%
- %0%
- DEL
- Adjustment
- IC503.



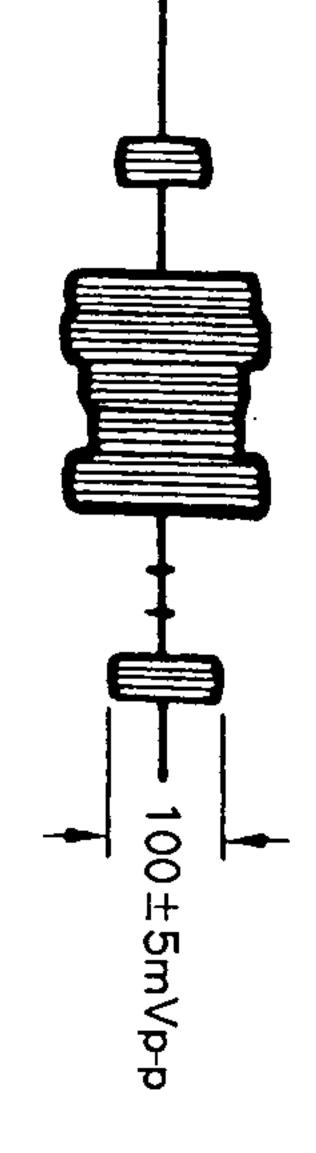


- DEL Adjustment
- 5. (2) onnect oscilloscope pin **6** IC503.
- Adjust VR2 of IC503 to become 7.7 ± 0.3 msec follo



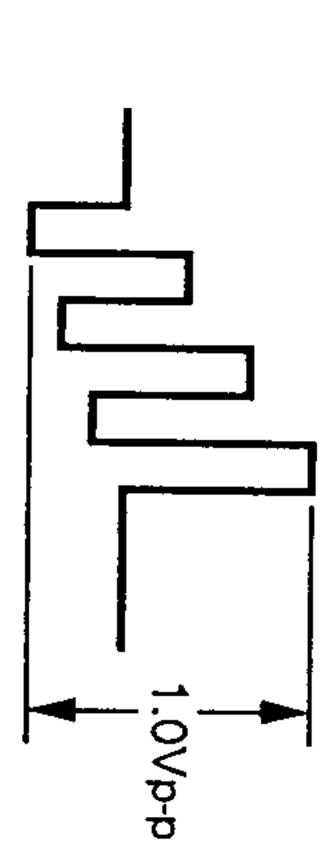
ACC **ADJUSTMENT** (RV002)

- Receive Ø color--bar signal AI color bar).
- · ω . ν Connect an oscilloscope pin (2 burst **©** of IC311
- 100±5mVp-p. V002 SO signal level becomes



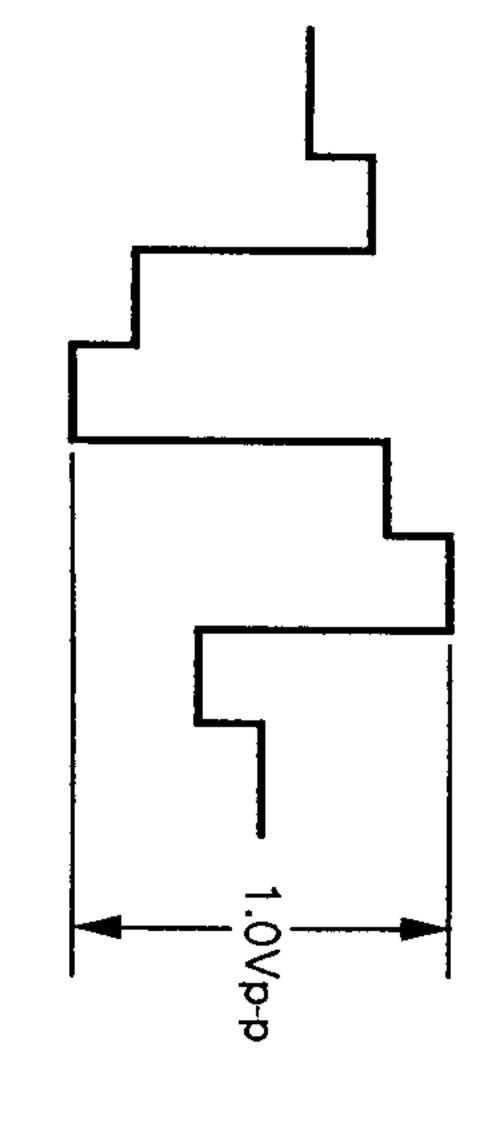
₽ DEM LEVEL ADJUSTMEN -(RV003)

- B color--bar signal (75% chroma color bar)
- Connect an oscilloscope to (B-Y).
- Adjust **RV003** the Р42 В-Ү waveform



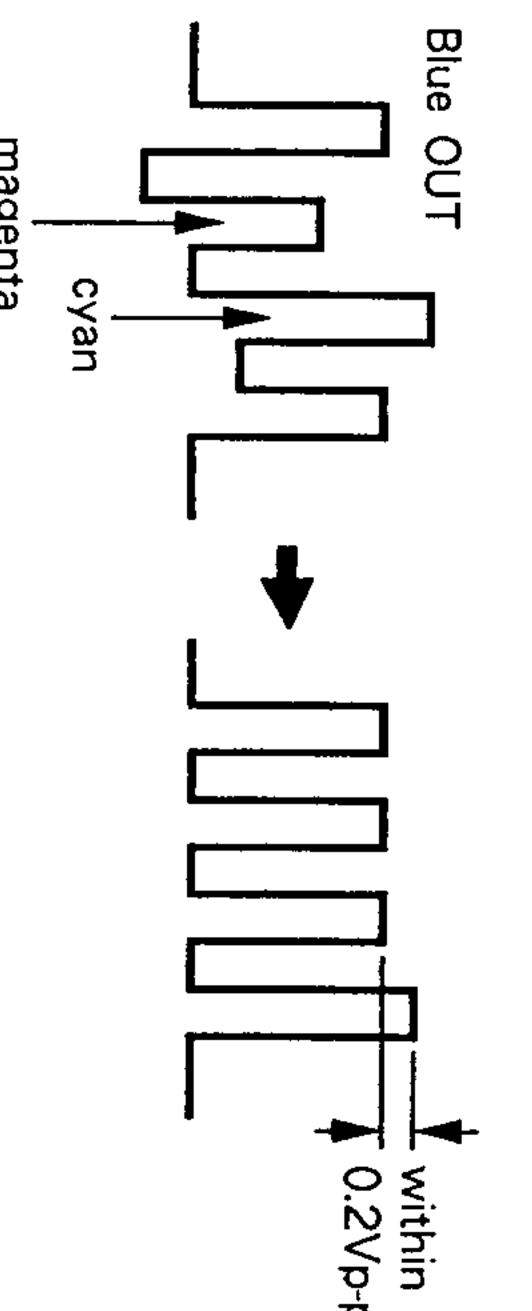
DEM LEVEL ADJUSTMENT (RV004)

- Receive a color-bar signal (75% chroma color J
- Connect an oscilloscope to TP41 (R-Y).
- 7. F Adjust 1.0 Vp-p. **RV004** SO that the 7 wavefor

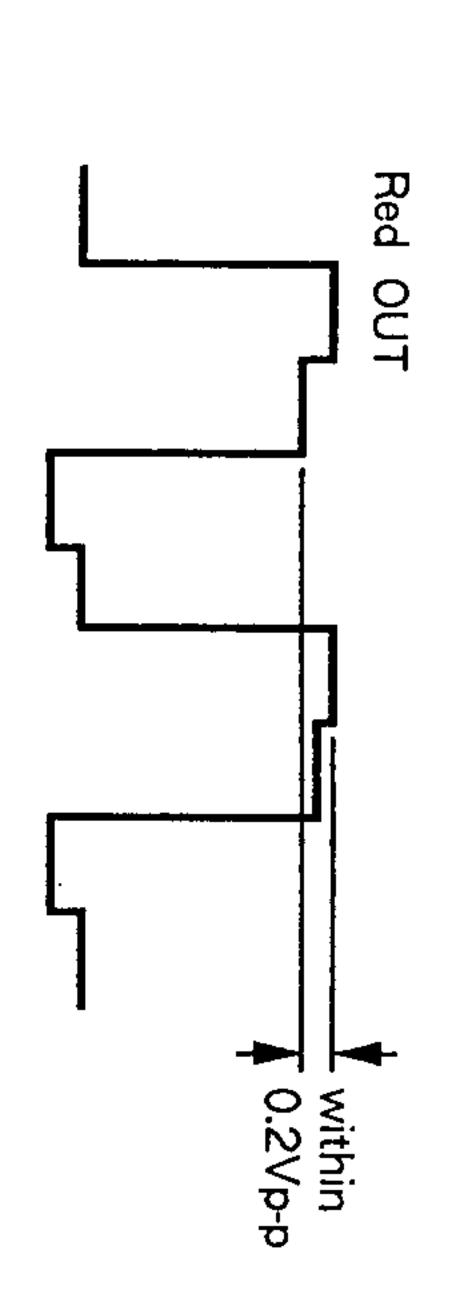


MATRIX ADJUSTMENT (RV006, **RV007**)

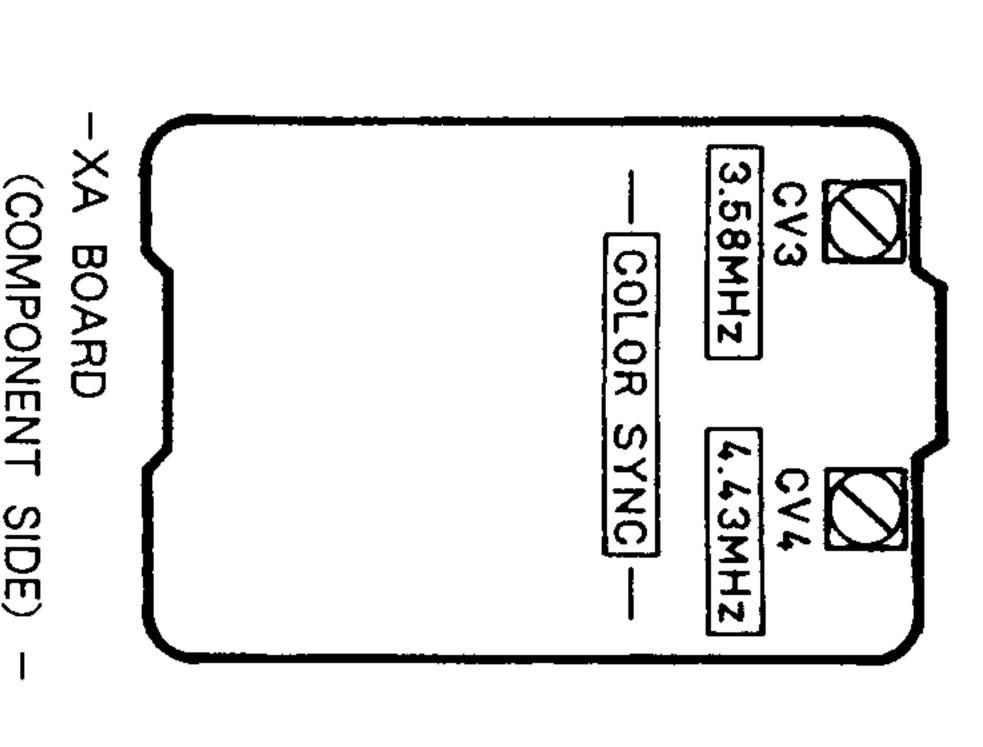
- Receive white peak: 75% ø color-bar signal.
- chroma black level:0% max.: 75%
- chroma min. : 0%
- CONTRAST70%
- αα4 Connect an oscilloscope
- becomes Adjust RV006 flat as (B-Y) following SO that figure. the BLUE OUT eform



- Ċι PHASE magenta portion, there volume Si. for difference adjust user with control. between RV006 while tracking cyan portion with
- 7. Connect an oscilloscope to pin 🛞 $\widehat{\mathbb{R}}$ OUT) \circ f
- becomes Adjust **RV007** flat (R-Y) following so that figure. the RED TUO Or .



94

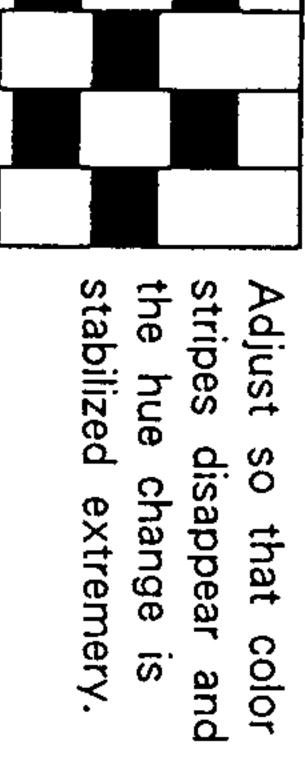


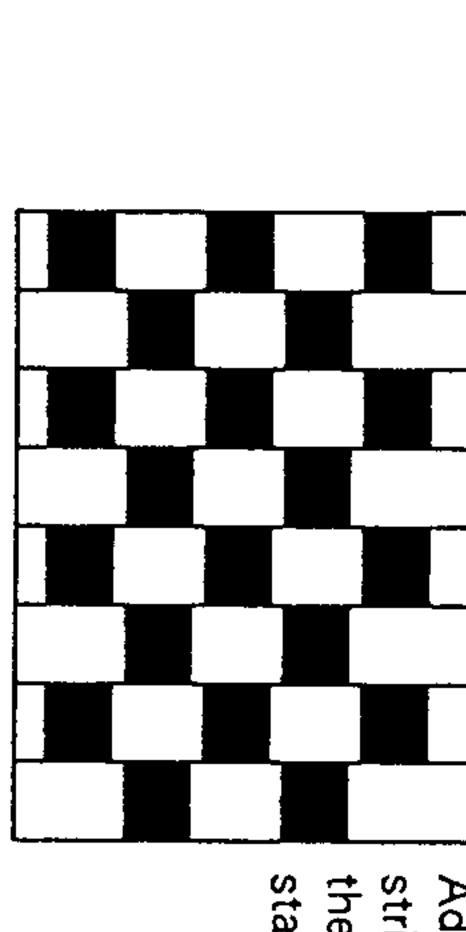
COLO CV4) NCHR AD JUSTMENT

- cuit □□< 30
- .2 Connect 4.7k _හ resistor. pin ω of board t_o +12Vline via
- Shor 3.58MHz cuit Adjustment mit ter 16 on \triangleright

ယ

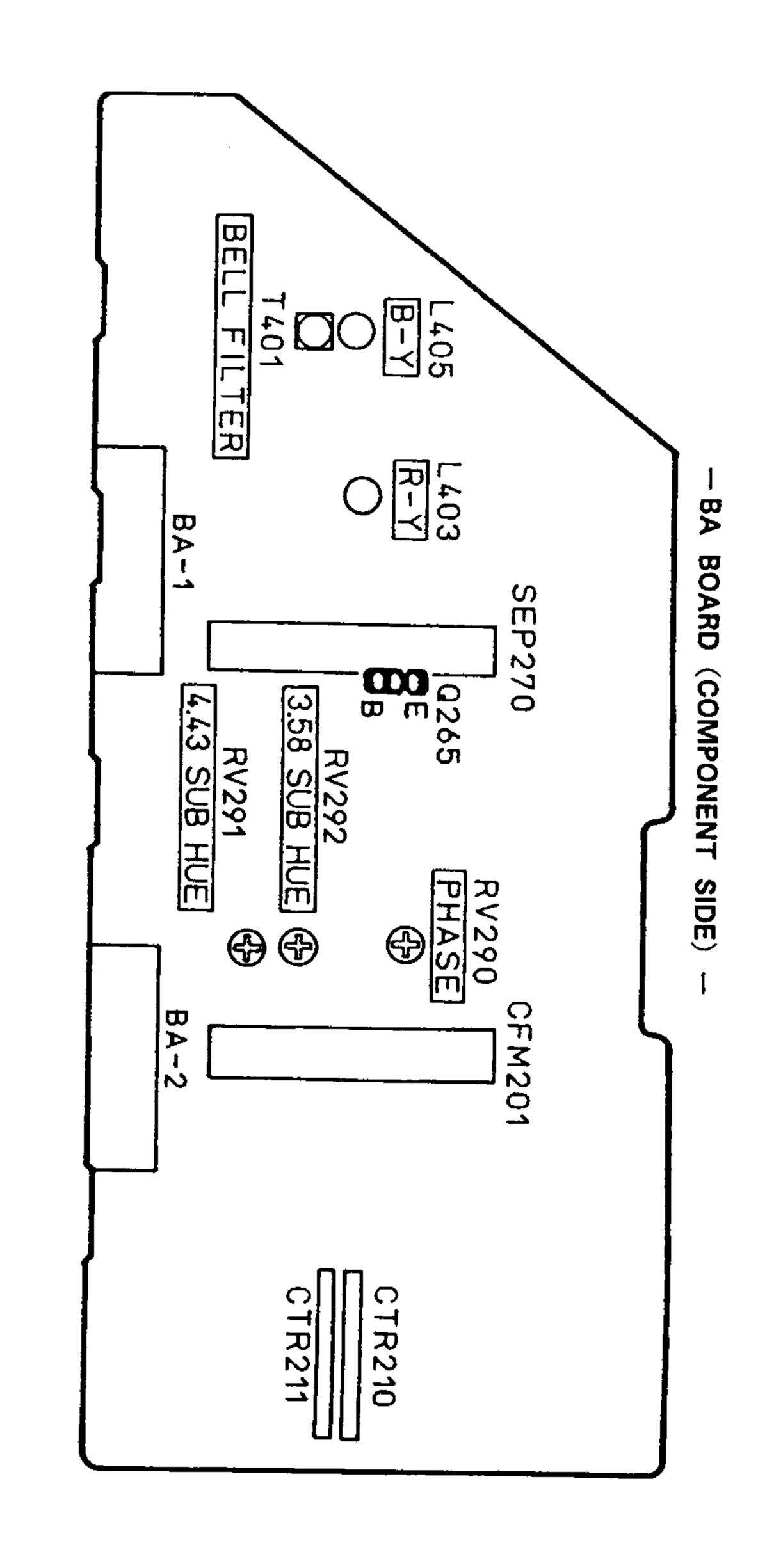
- Ξ Receive B color-bar signal (EIA
- ٧3 color -bar)





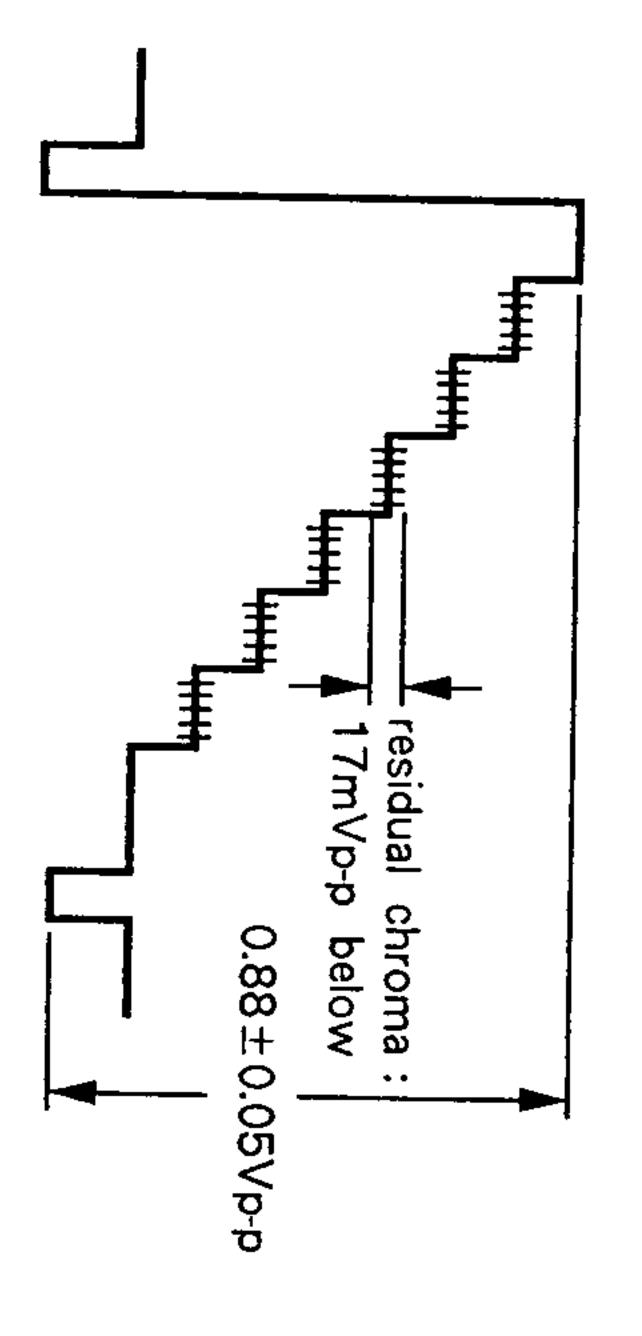
- djustment
- Receive Ø color-bar signal (EBU r-bar).
- 6. (2) Adjust V4 color synchroniz
- base and mitter cuit. ositions pins 9 and 📵 of IC301

adjustment) stments 약 should color

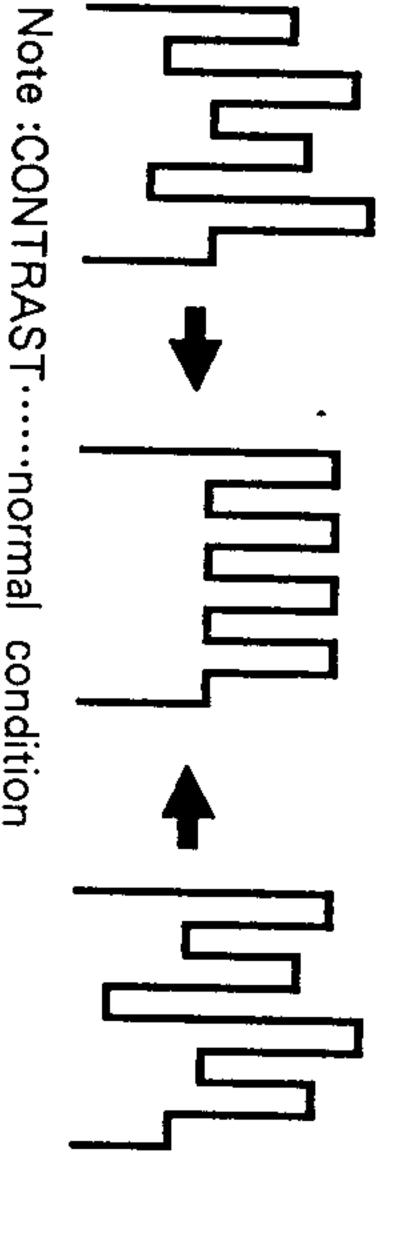


TSC 3.58MHz **ADJUSTMENT** (RV292)

- .2. .1 Receive NTSC 3.58 signal.
- Connect pin (Y-OUT) BA-2 ector.
- the OUT 0.88±0.05Vp-p
- ---- CFM201 the S while mVp-p, chroma adjust RV1 belo



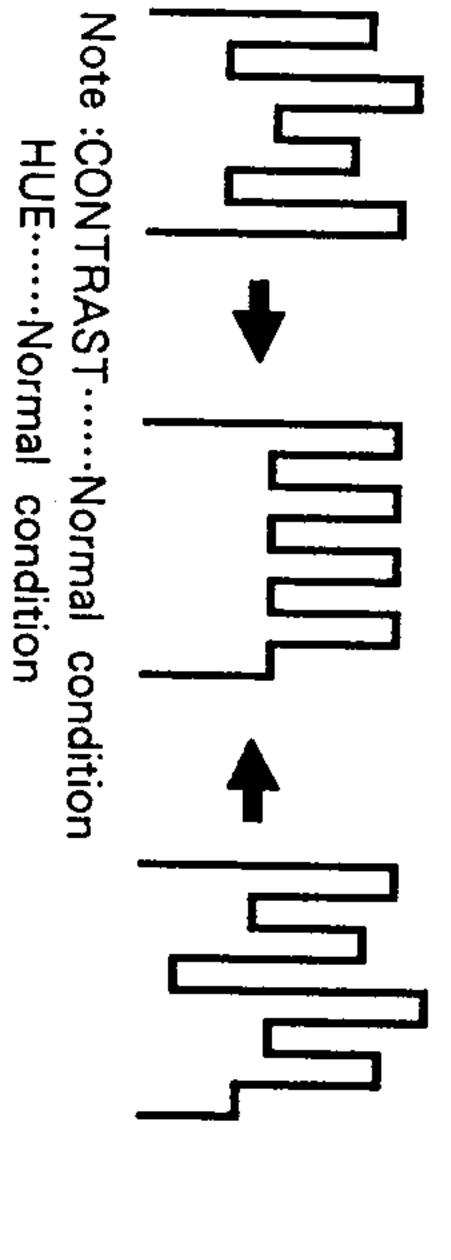
- 7)
- Adjust SUB HUE) SO that the BLUE figure.



NTSC 4.43MHz ADJUSTMENT (RV291)

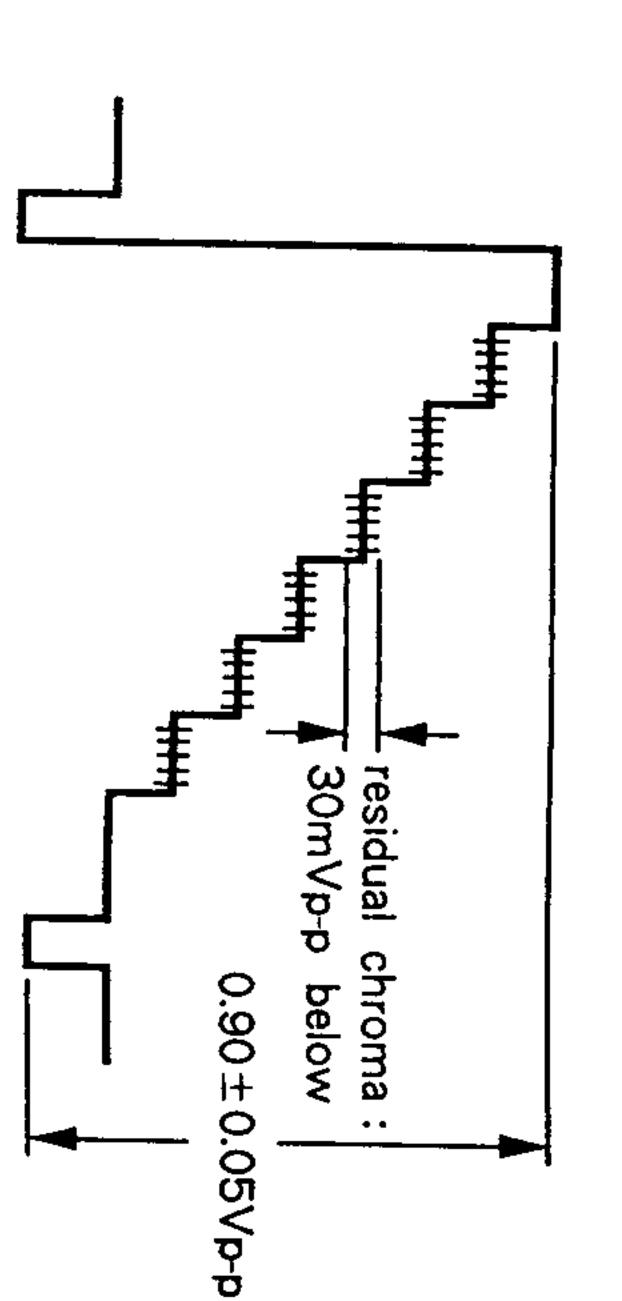
- 2. Receive NTSC 4.43 color-bar signal.
- DC, and Confirm the on pin voltage **(** of CTR210 pin 🏵 오 ß. CTR210 is below 0.1V DC.

 of A-15 connections
 that 5.0V
- Connect an oscilloscope to pin 6
- Adjust waveform RV291 becomes SUB HUE) flat SO following figure. that the connector.
 BLUE OUT OUT



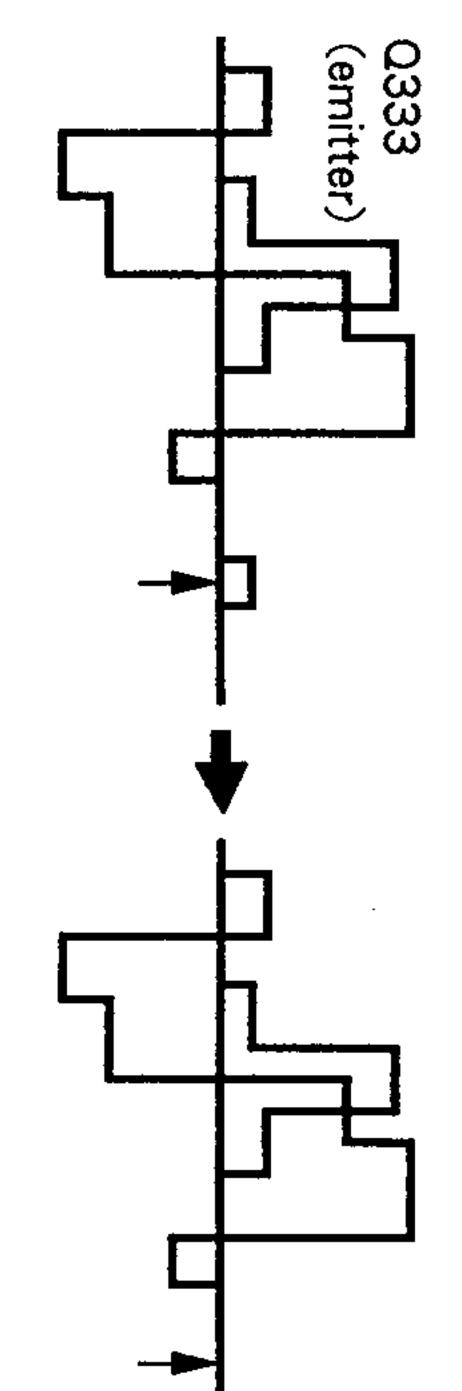
PAL ADJUSTMENTS (RV290)

- PAL color-bar signal.
- .0 Confirm DC, and the on voltage pin **6** on CTR210 pin of CTR210 is 1.0V above 5.0V
- an oscilloscope CTR210 is below 1.07 be to pin (1) of BA-2 0.90±0.05Vp-p and the 2 connector, the residual
- Confirm S. the Y-OUT 30m residual

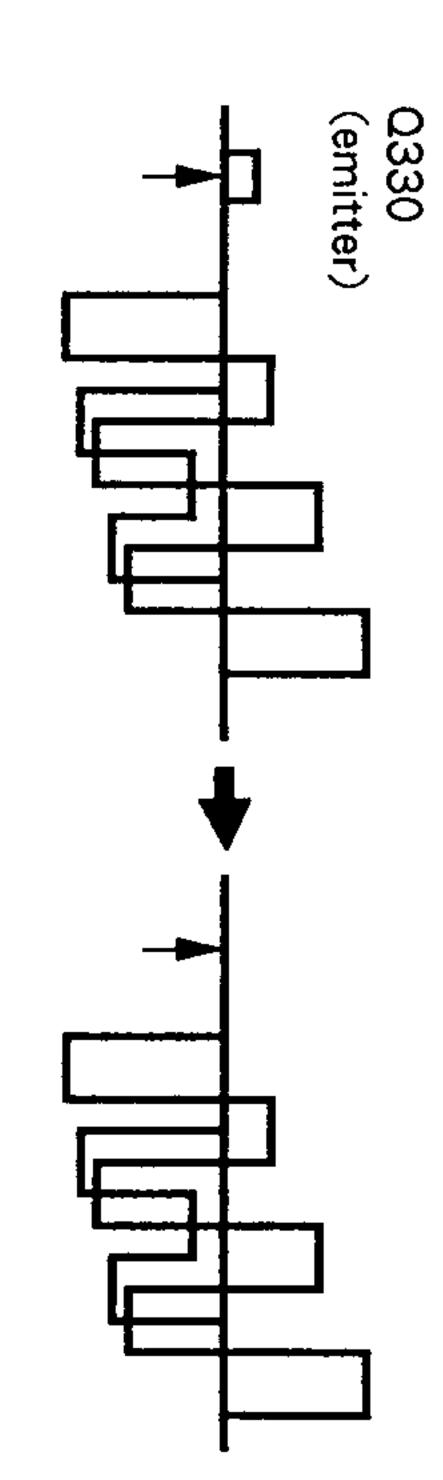


Adjustment (RV290)

- the special PAL color
- (2) (<u>1</u>) and Connect adjust an flat RV290 oscilloscope as following (PHASE) to emitter SO figure. that anti-PAI

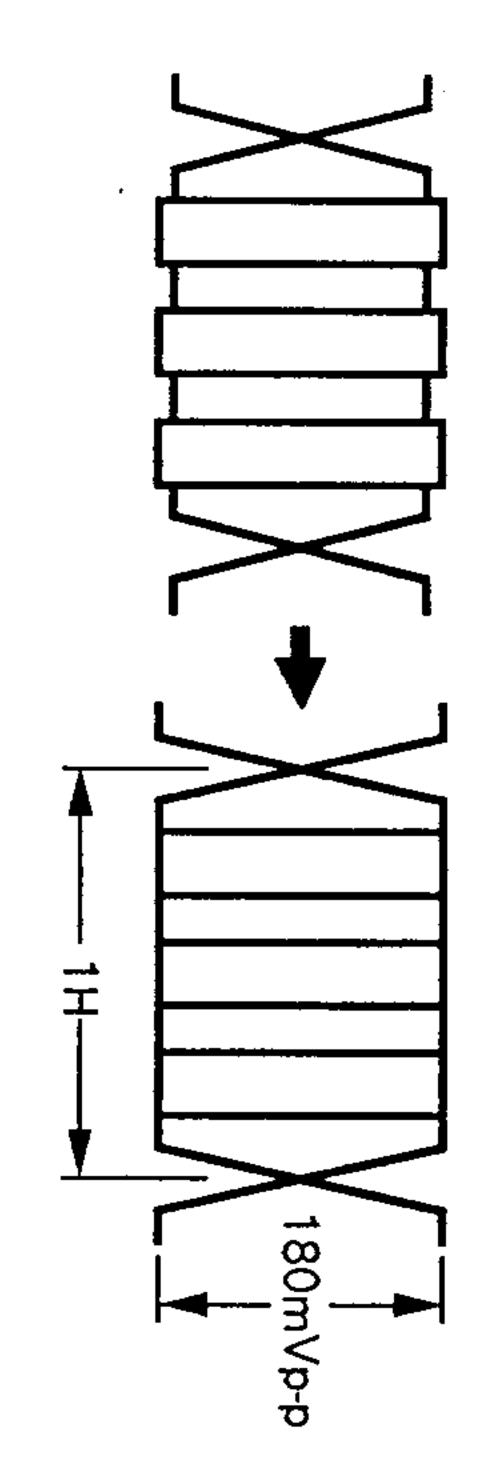


(3) Connect portion and adjust becomes an RV2 oscilloscope inside flat as ţo **SEP270** following emitter offigure. that on anti-

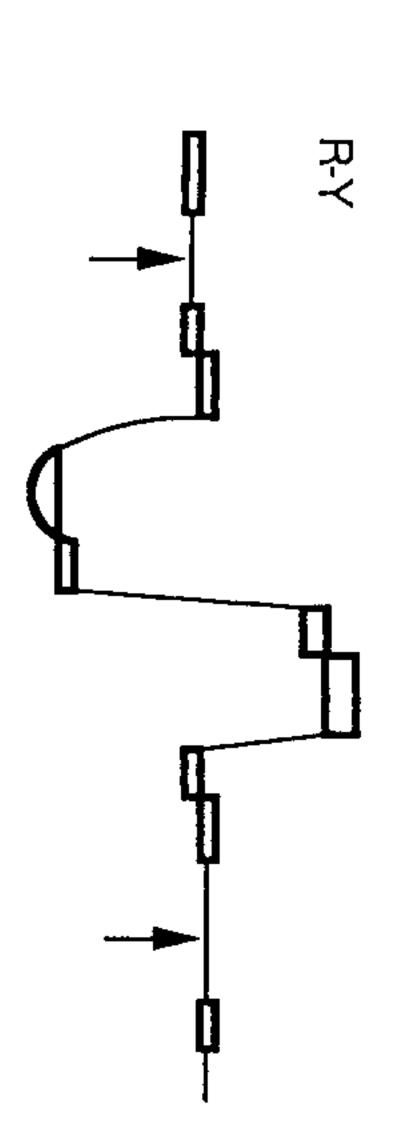


S ECAM ADJUSTMENTS (T401, L403, L405)

- Receive SECAM color-bar.
- Bell Filter Adjustment (n oscilloscope (T401)
- 1.2.1. Connect an to
- Adjust becomes T401 smooth. (Bell Filter) SO that the chroma

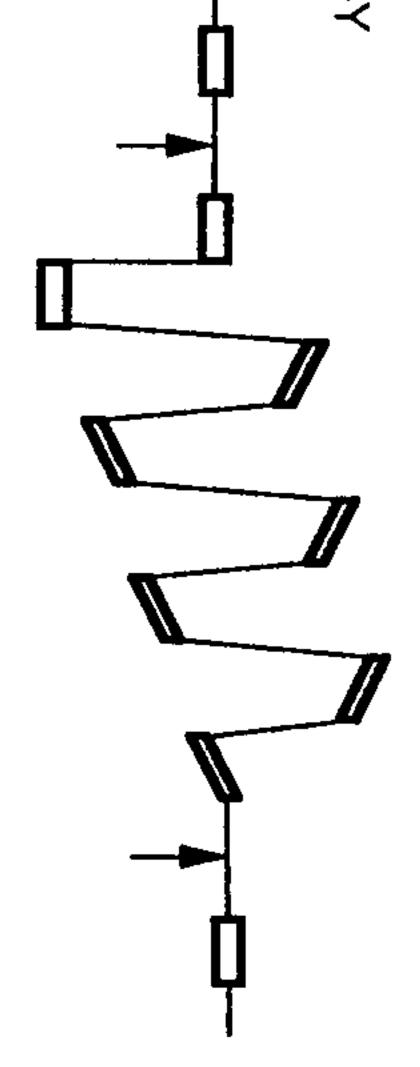


- Color Balance Adjustment $\widehat{\mathsf{L}}$ 403)
- 3. 1 Connect oscilloscope to pin 9 $\stackrel{\textstyle (}{R}$ \smile
- 2 Adjust becomes 403 flat. 7 that the colored portion



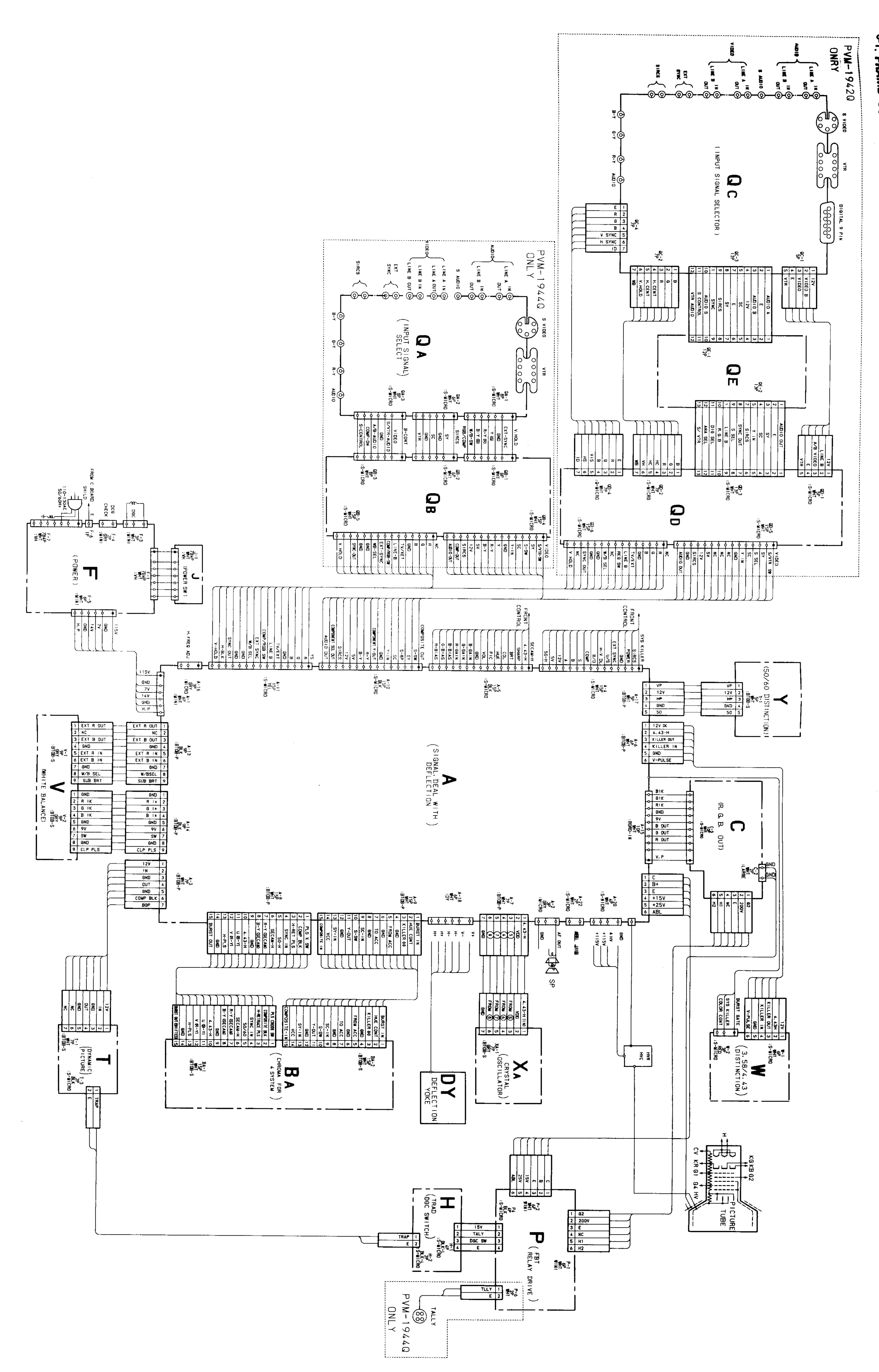
 $\widehat{\omega}$ Connect connector oscillos

that



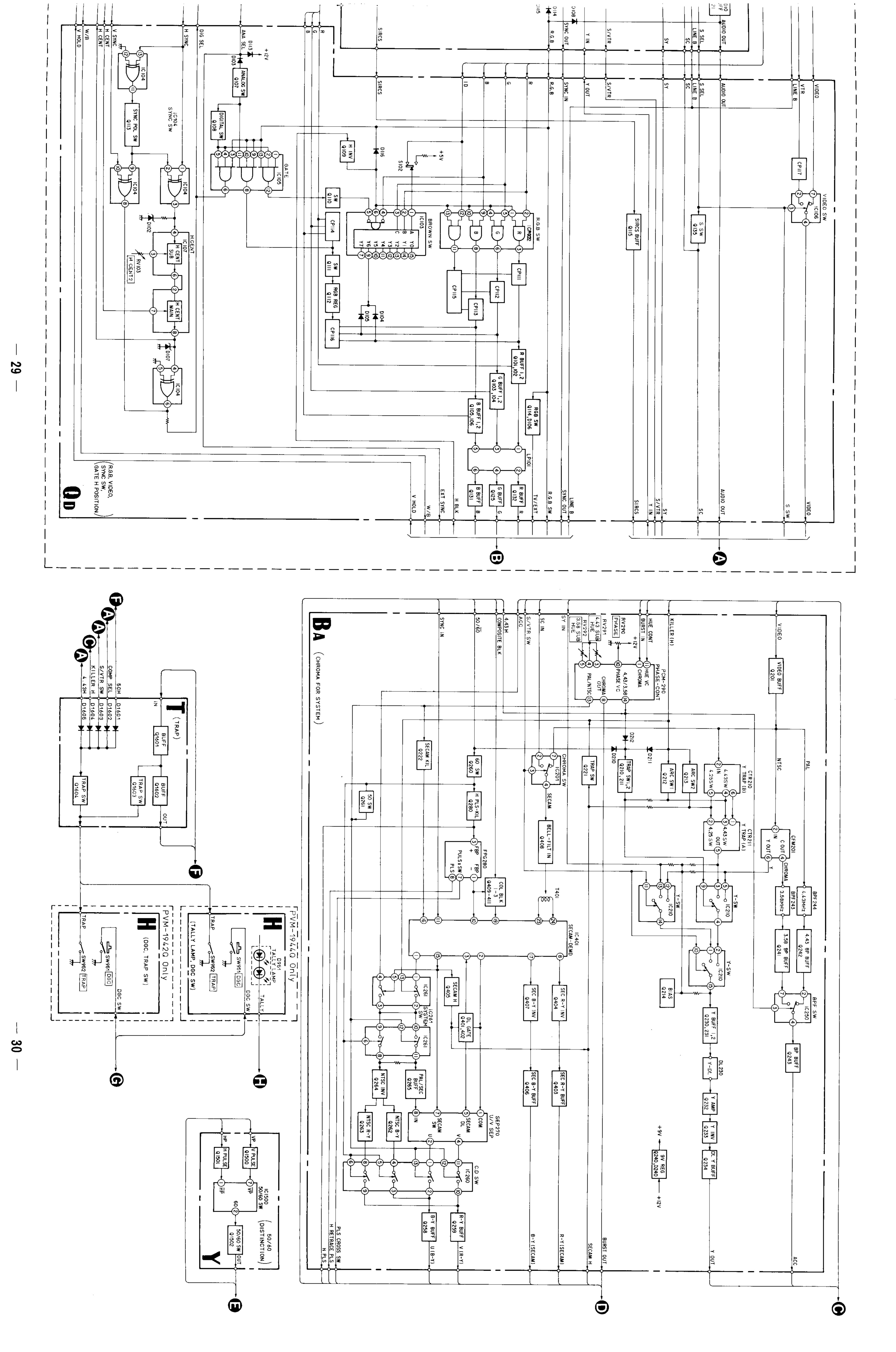


DIAGRAMS

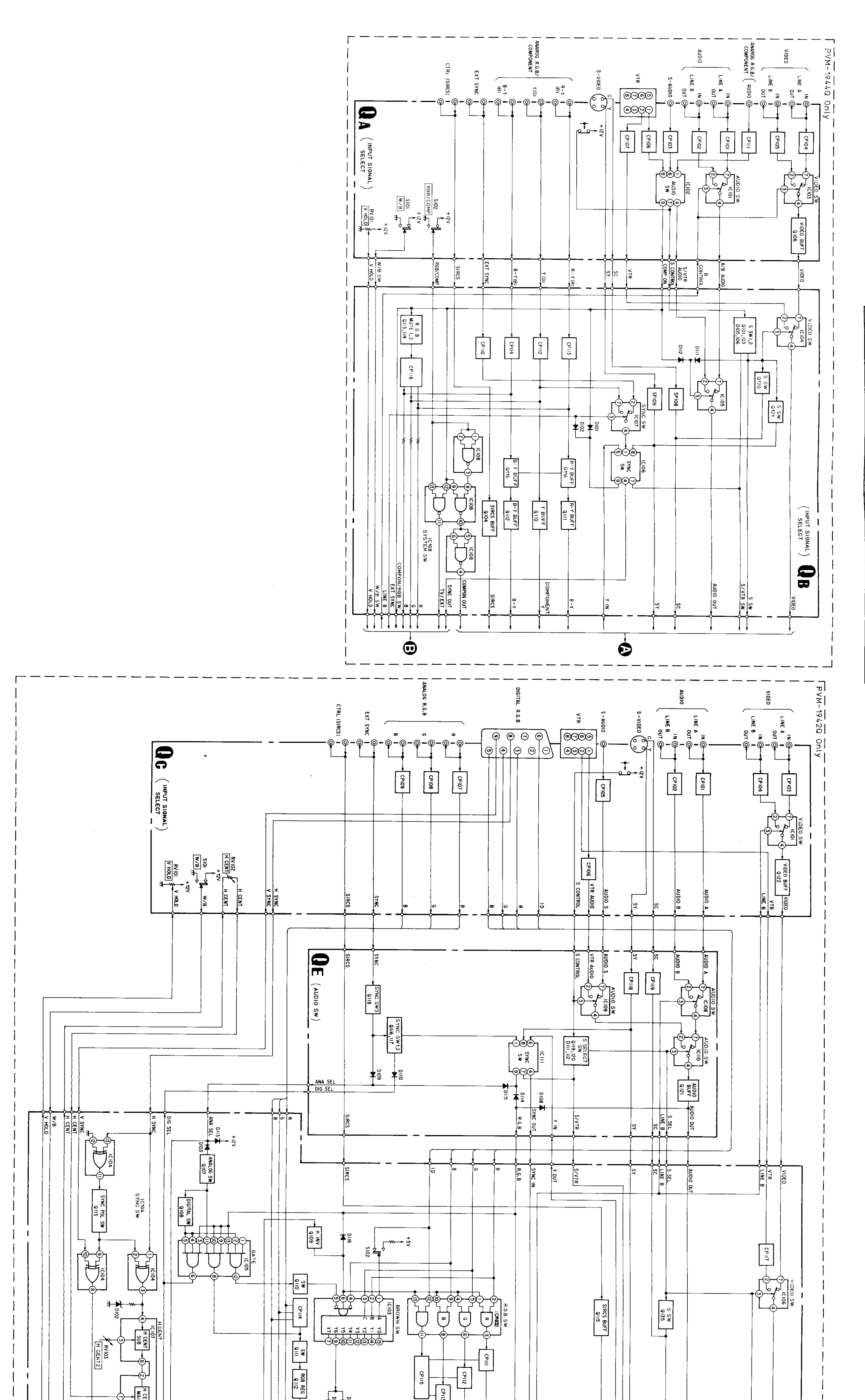


PVM-19420/19440

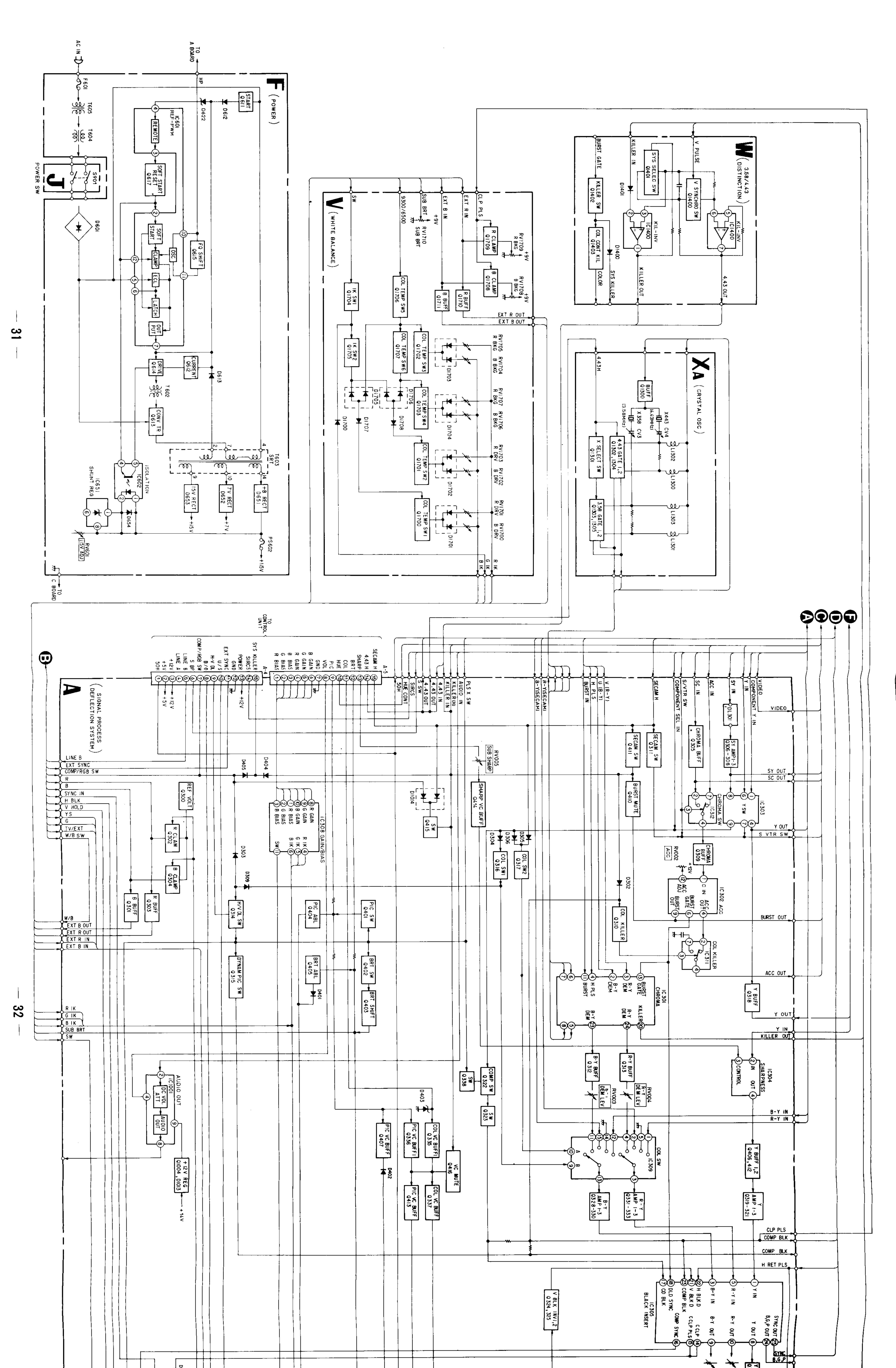
-- . --!---

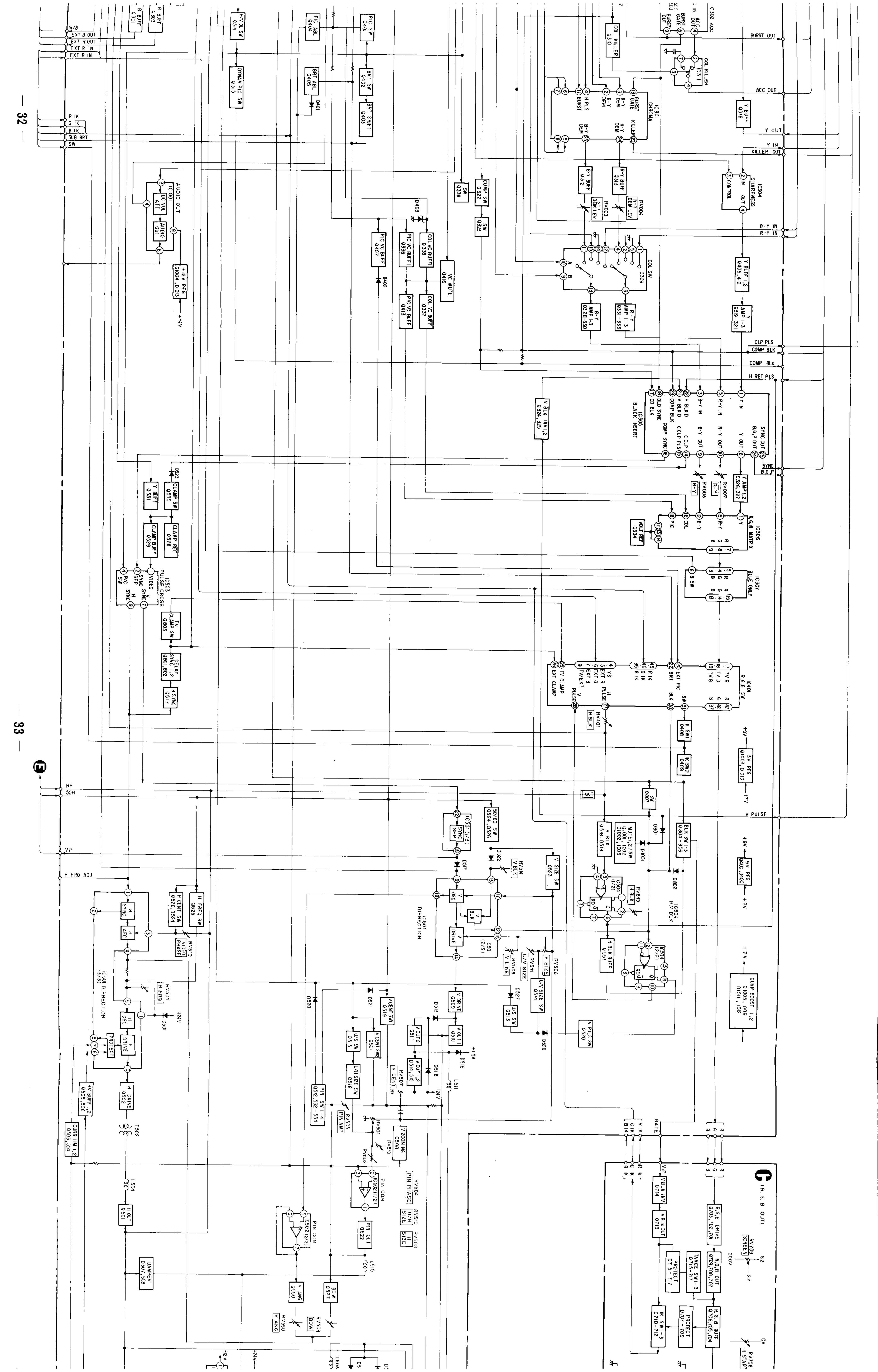






- 28 —





M-19420/19440 PVM-19420/19440

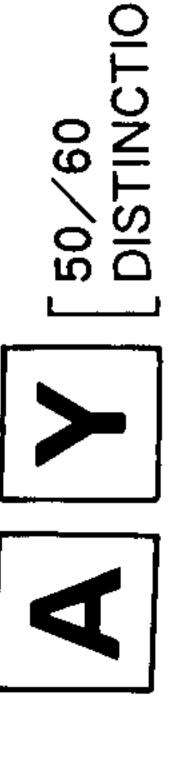
01502 01502 01A124ES 50/60-SW	LR1505 47k ★R1502 47k 1//k -2. 7 :FP®	R1504		CT 10N/ -		
	L SE C S00 C C C C C C C C C	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	09/05)	VIISIUV S P E Z I	30 30 30 30 30 30 30 30 30 30 30 30 30 3	HHHH TO A BOARD

			x358	C1306	
C1500	:BTGB-S TO A BOARD A-17	A BOARD—	C1303 R1303 R1303		

A BOARD WAVEFOI	\S		プナナウ - / プフナ						
	(5) 2	(10) 	(18)	SECAN SECAN SECAN H. H. H.	28 700 - 0.6 V p - p(H) 0.6 V p - p(H)	(52) THE THE THE THE STATE OF T	69 M.	(49) 3.0 Vo-e (H)	69 10.0Vp-p (H)
MTSC4.43 1 . 8 V p - p(H) s α/το 1 . 5 V p - p(H)	PAL 2.5 Vp-p (H) NTSC3.58 2.4 Vp-p (H)	₹ . {	· <u>·</u>	P. 0 V p − p (H)	3EСАН 0.8 V р — р (Н)	PAL NTSC3.58 NTSC4.43 S M/C) 0.48 V p - p (H)	8.0 Vp-p (H)	1.4 Vp-p (H)	3.6 Vp-p (H)
		11) 		2.4 		SECAN	1		
MTSC3.58 . 8 V p - p(H)	3 m 2 . 1 V p - p (H) (6)	1.6 Vp-p (H)	0.18 Vр-р (Н)	0.95Vp-p (H)	0.45Vp-p (H)	0.56 Vp-p (H) (34) [h, 1.]h	0.03Vp-p (H)	2.0Vp-p (V)	9.6 Vp-p (H)
1.8 Vp - p (H)	2.9 Vp - p (H)	2.3 Vp - p (H)	MTSC4. 43 0.8 V p - p(H)	MTSC3.58 MTSC4.43 1.1 Vp - p(H) S rv.c. 1.0 Vp - p(H)	SECANT (H) 9-0 (H)	(H) d-d/ 9.0	4.0 Vp-p (H)	5.0 Vp-p (V)	2.8 Vp-p (V)
(2) 		PAL NTSC3.58 NTSC4.43 S W/CD		SC3. 58 NTSC4. 43 S W/C	29 7 N1SC3. 58 N1SC4. 43 0. 54 V p - p(H)	(\$4) [[] [] [] [] [] [] [] [] []	(40) PAL NTSC4.43 NTSC3.58 0.9 Vp - p(H)	(49) - q v 9.6	60) 1.2Vp-p (V)
								(E)	
1.0 Vp-p (H)	SECAM 2.9Vp-p(H) 5 κ/c) 2.4Vp-p(H)		s α/c) 0.6 Vp-p (H)	SECAM 2.7 Vp-p (H)	PAL NTSC3.58 NTSC4.43 S (7/C)	NTSC3.58 1.0 Vp-p(H) NTSC4.43 1.0 Vp-p(H) S R/C) 0.9 Vp-p(H)	SECAM 0.8 Vp-p (H)) d-d/7.9	
7		₹ (**)		58 NTSC4.43 S W/		(54)			
1.0 Vp-p (H)	0.14 Vp-p (H) (8)	9.0 Vp-p (H)	503.58 .	3.0 Vp-p (H)	(A) Vp-p (H)	1 [] 1	4 Vp-p (H	5.5 Vp-p (H)	
MTSC3.58 MTSC4.43 SW/C) 1.0 Vp-p (H)	SECAN 0.17/p-p (H)	PAL NTSC4.43 S Ω \sim	NTSC4.43 . V p - p(H) S (W/C) 0.9 V p - p(H)	SECAN	PAL NTSC3.58 NTSC4.43 1.1 V p - p(H) S W / C) 1.0 V p - p(H)	PAL NTSC4.43 S M/C) 4.7 \ V p - p(H) NTSC3.58 4.6 \ V p - p(H)	0.28 Vp-p (H)	3.8 Vp-p (H)	
					£		(4.2)	(53)	
<u></u>	NTSC4.43 0.19Vp-p(H)	PAL NTSC3.58 NTSC4.43 0.24Vp-p(H) sm/c) 0.23Vp-p(H)	SECAM SECAM 1.0 Vp-p (H)		SECAM 0.95 V p - p (H)	3.2 Vp-p (H)		4.7 Vp-p (H)	
	×.43 S α × α						(43)	£9	
1.0 Vp-p (H)	0.24Vp 0.29Vp	0 00 0	NTSC3.58 (0 V p - p(H)	2.8 Vp-p (H)	1.0 Vp-p (H)	8 α/c 4.4 V p – p(H) 5 α/c 4.3 V p – p(H)	9.0 Vp-p (H)	8.2Vp-p (V)	
5 1.6 Vp - p (H)		SECAH SECAH	F 3 - a >	TEC3.58 NTSC4.43 S W/C)				(2)	
$\pm \mid$ 5	(H) d-d/9.	ה א ה ה ש ה ש ה ש ה ש ה ש ה ש ה ש ה ש ה ש ה	α/c) 1.0 Vp-p(+	d – d /	0.95Vp-p (H)	4.3 Vp-p (H)	3.0 Vp-p (H)	=	

cuit indicated as left contair p. Care must be paid to previon or repairing.











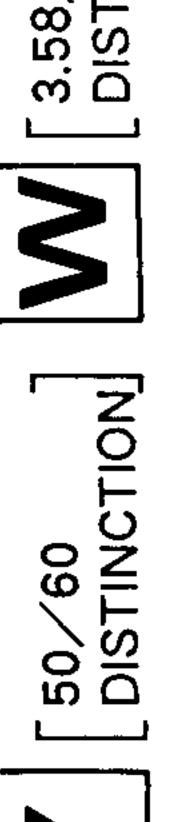


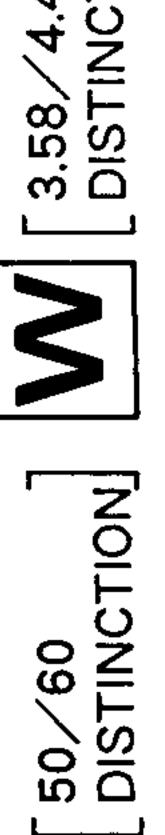
















B0

TOR

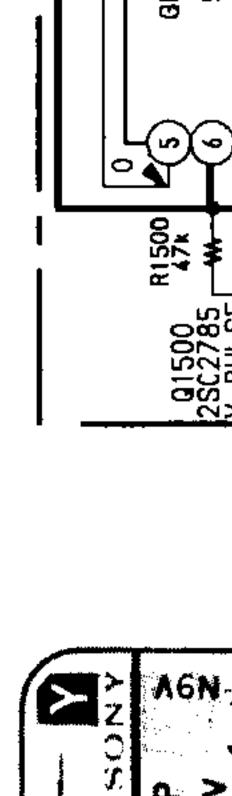
 \Box

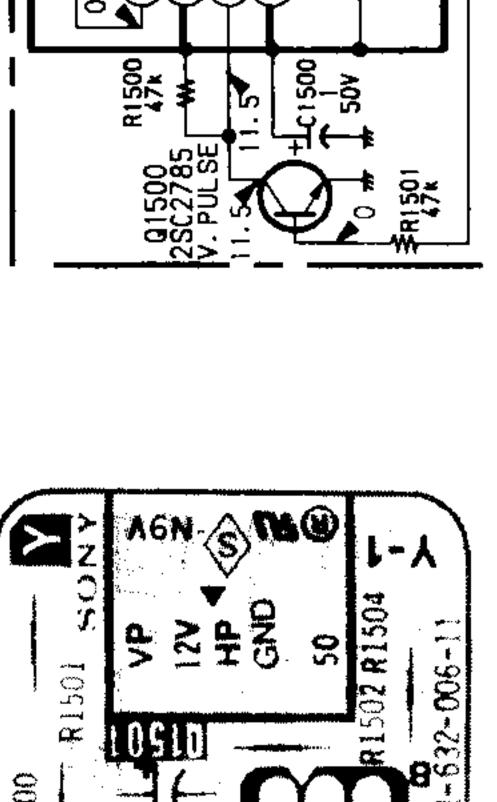
CONNE

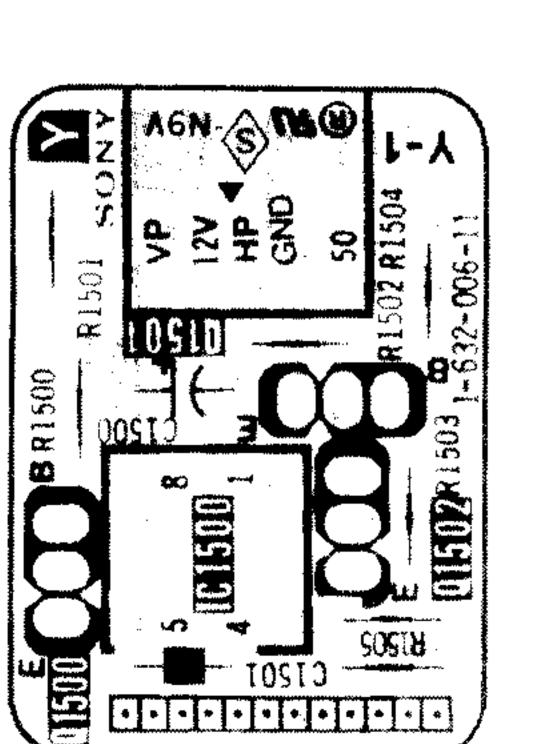
|-- m _ m o o

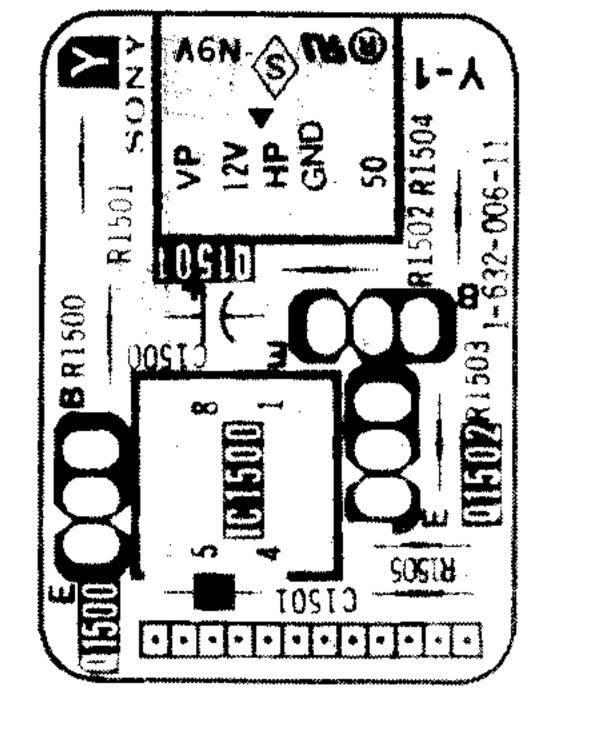
 \bigcirc

2





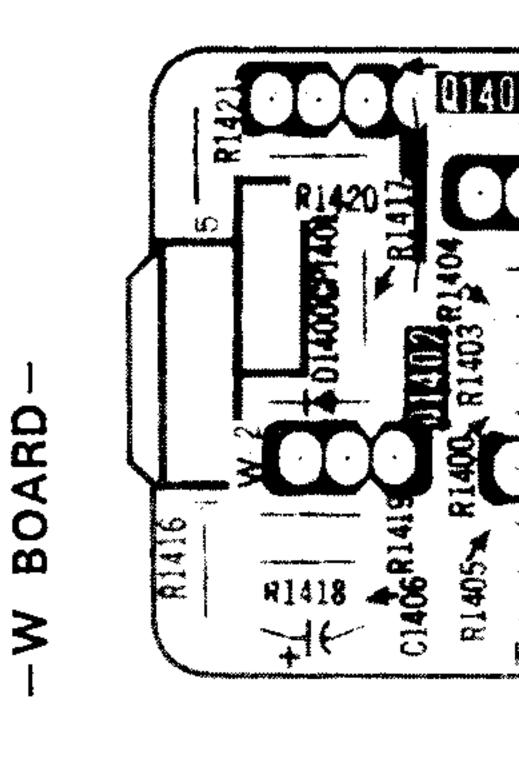




 $|\dot{\mathbf{A}}\dot{\mathbf{m}}\dot{\mathbf{m}}\dot{\mathbf{m}}\dot{\mathbf{A}}\dot{\mathbf{A}}\dot{\mathbf{m}$

0 - 35

0-8497807

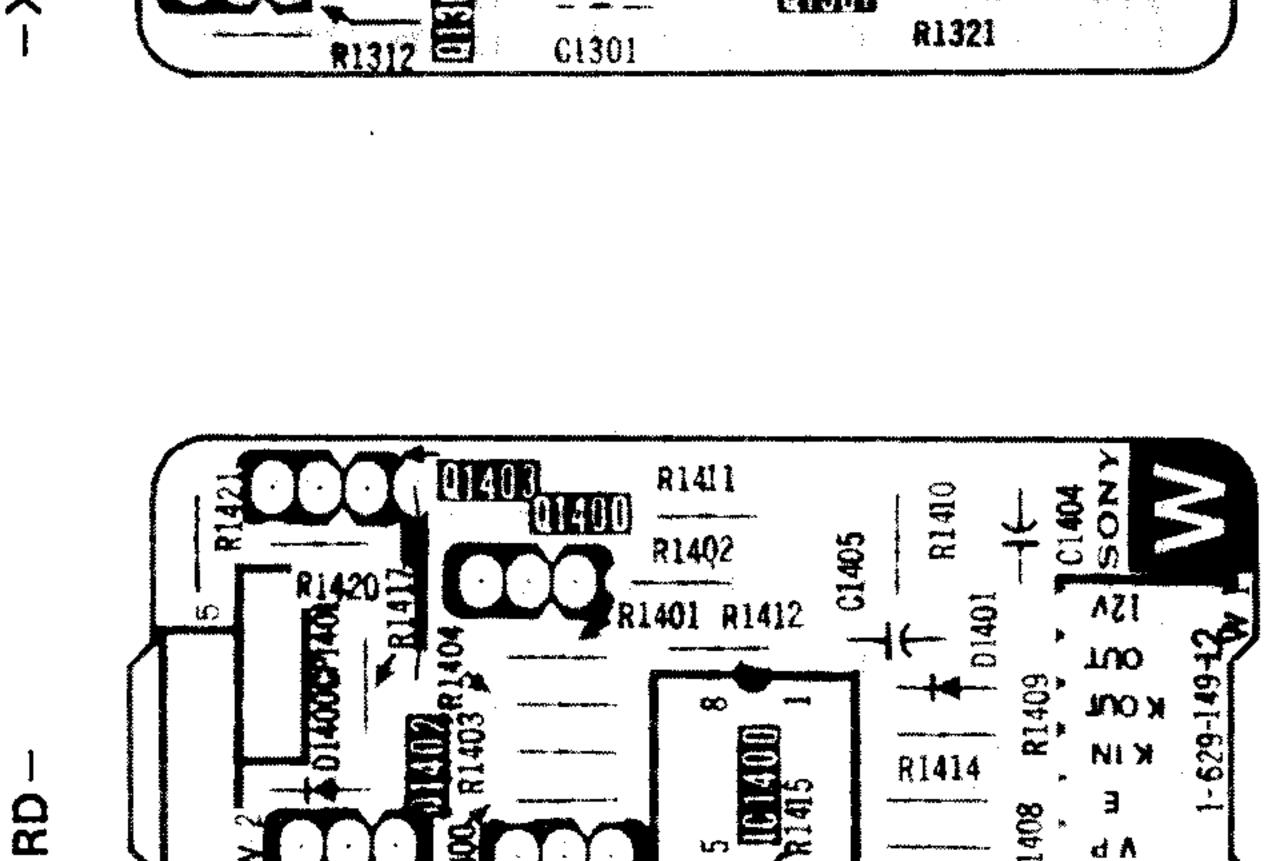


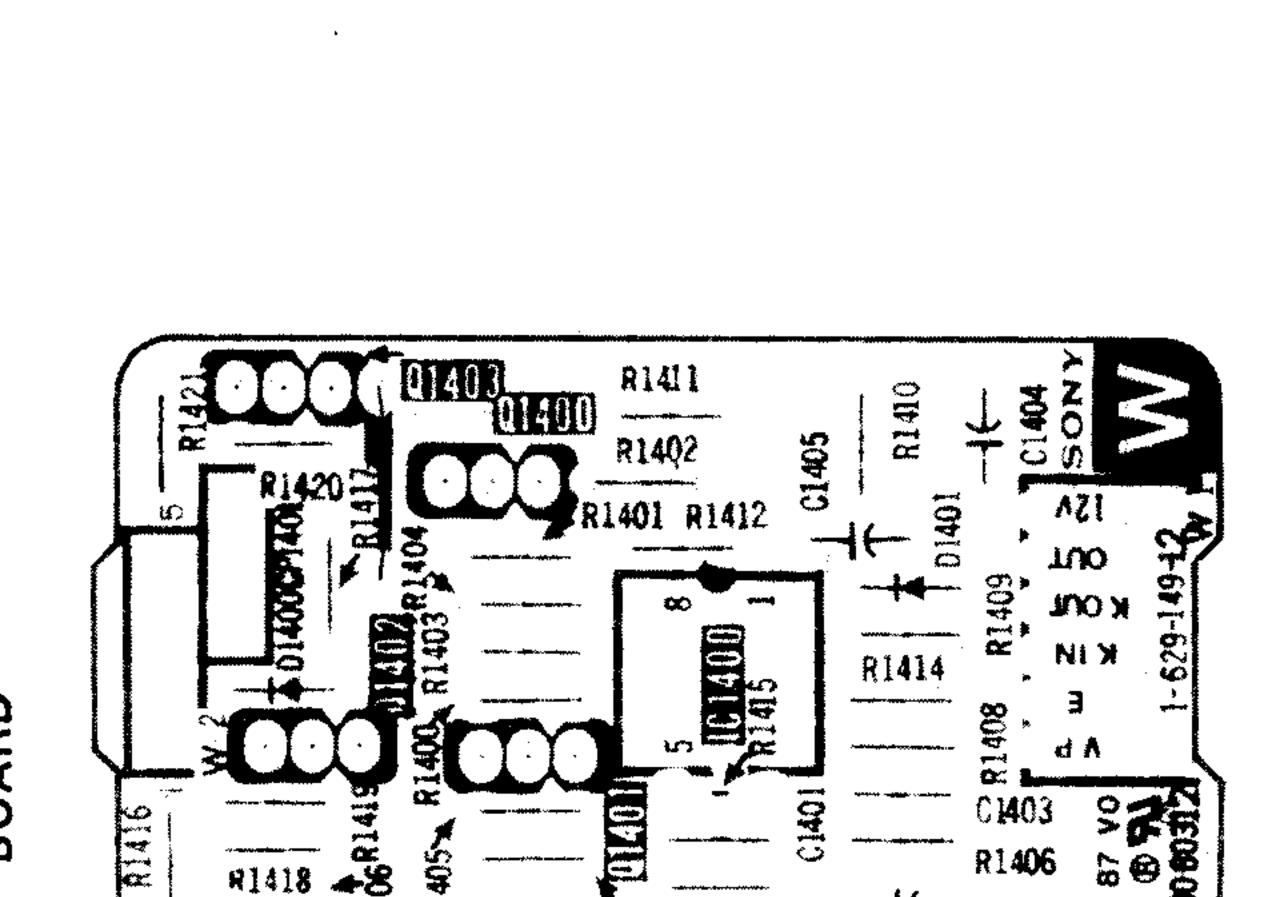
BOA

VS

04112 04114 04115 04115 04116 05117

` **---**--

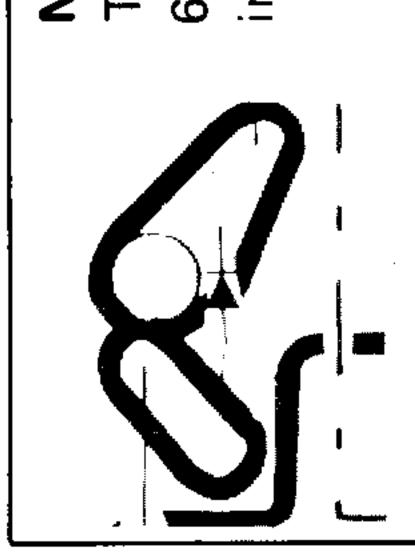




C1400 R1407

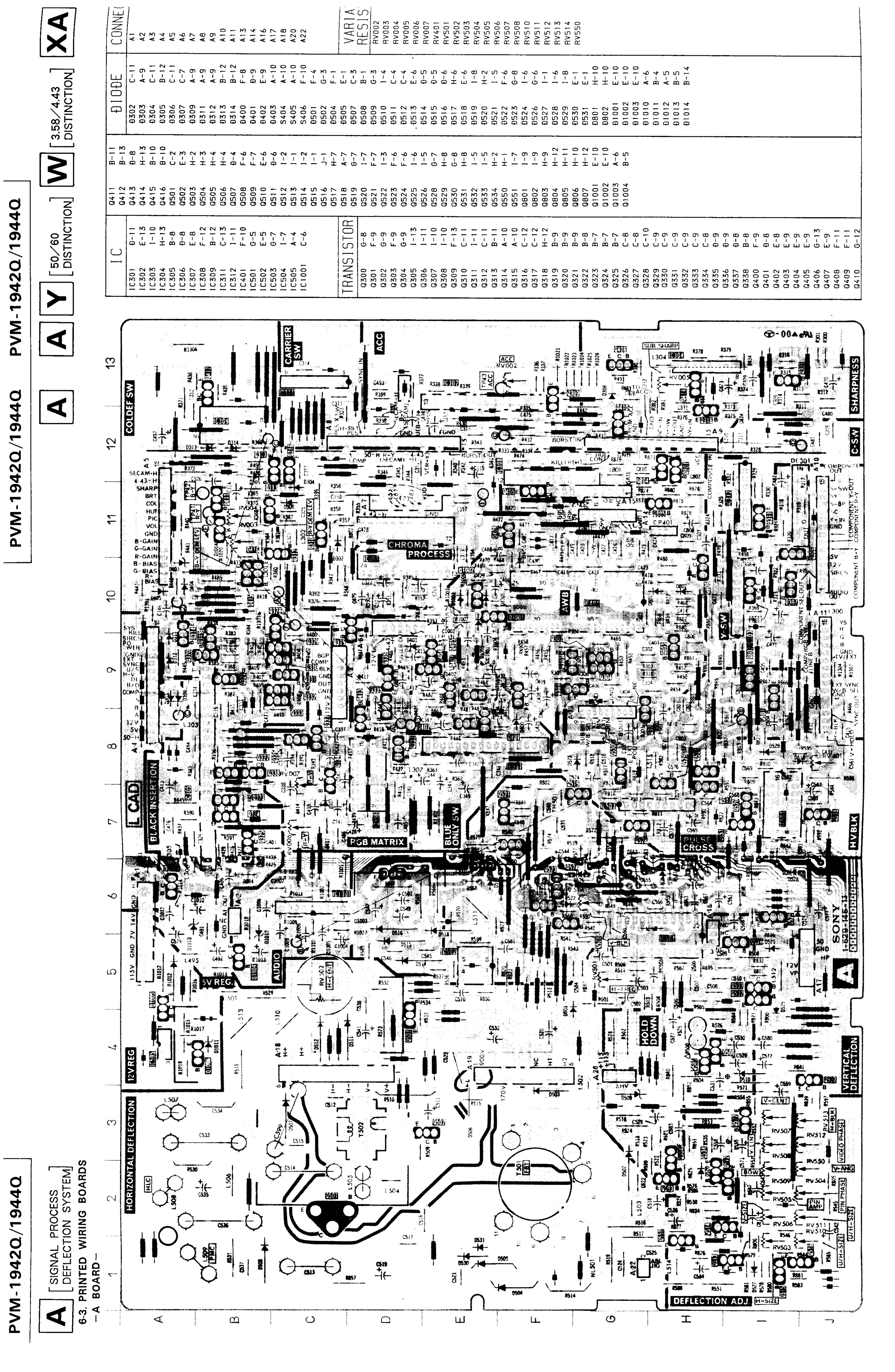
(တ)စြင်းစင်းစင်းဆိုဆိုဆိုလုံးသည် ခွဲနေနဲ့ပဲပဲ ± ထဲထဲထဲထဲထဲထဲထဲပဲပဲပဲပဲပဲပဲပဲပဲမို့ တီတီထိမီ ထိုယ်ယ်ယ်ယ်ယ်မှ မီယ

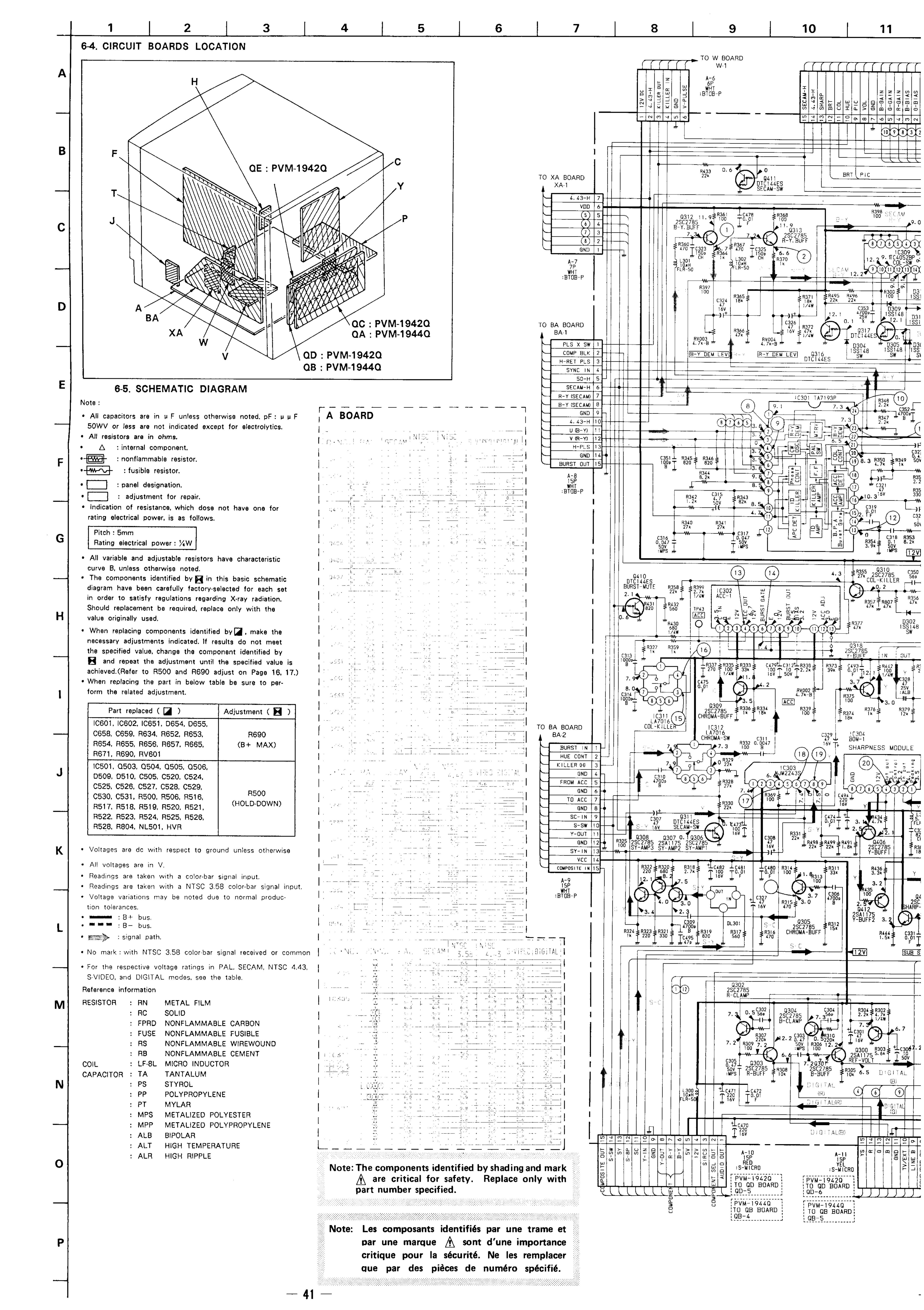
AAN 0300 0

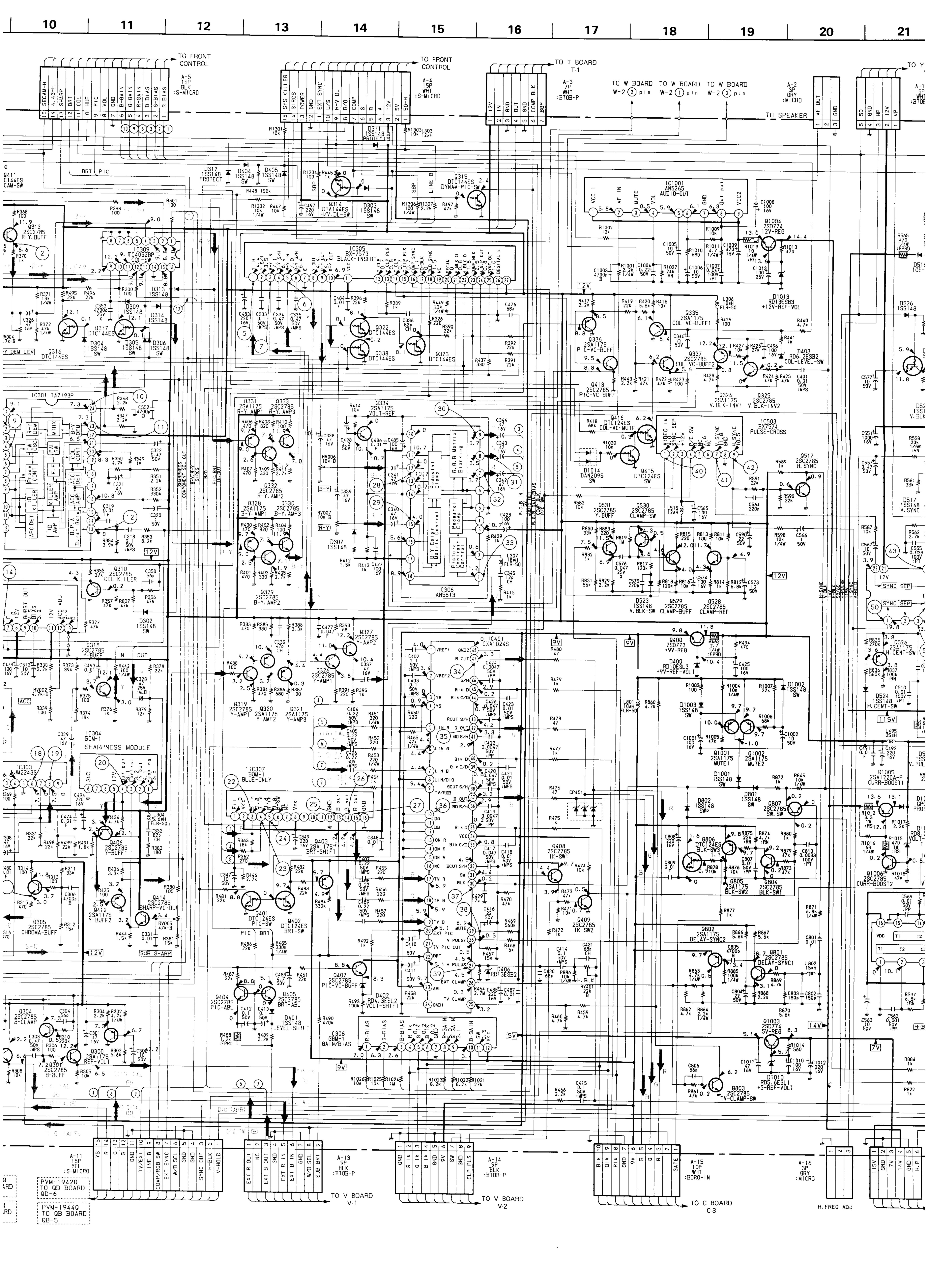


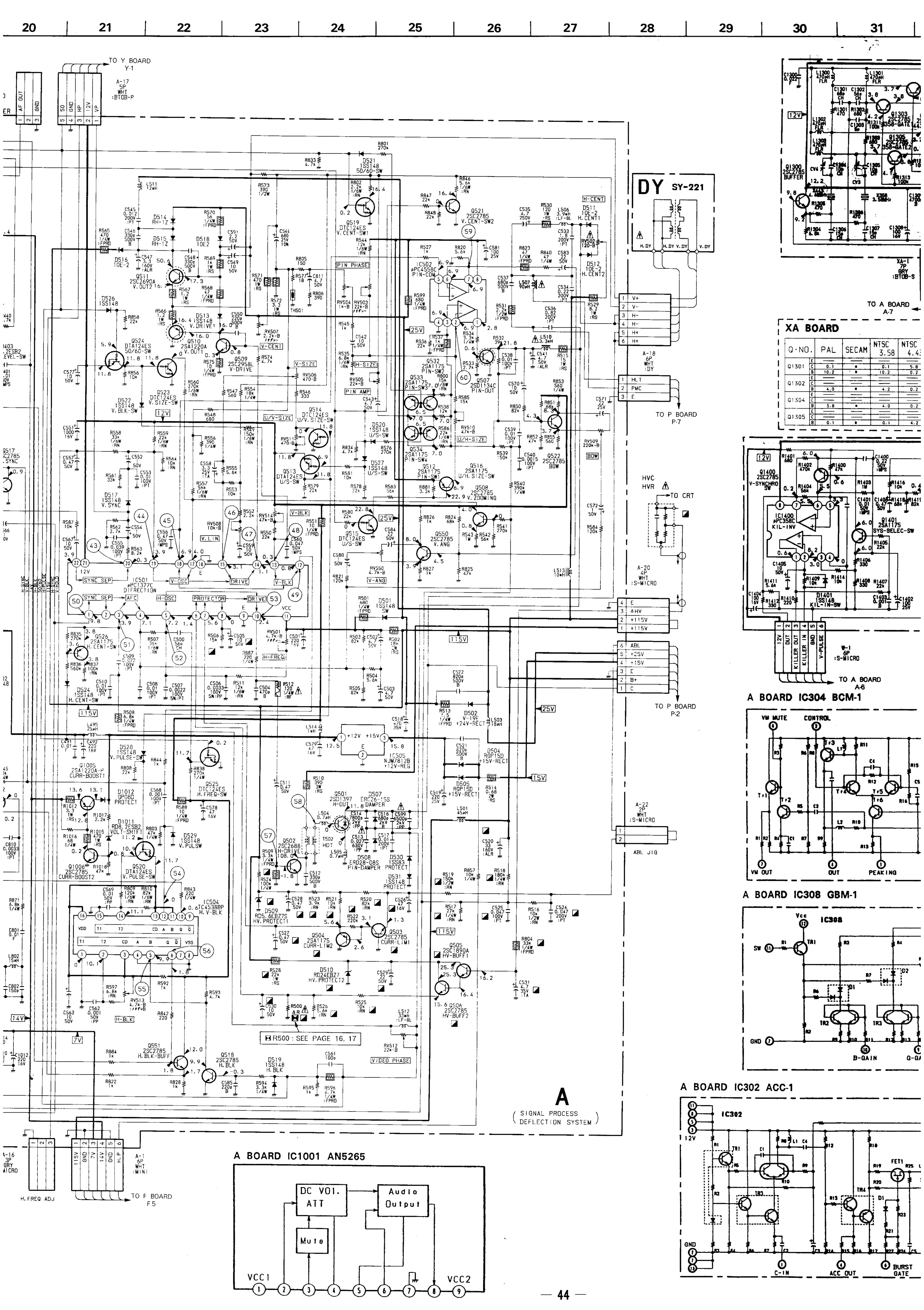
NOT The 600 inspe

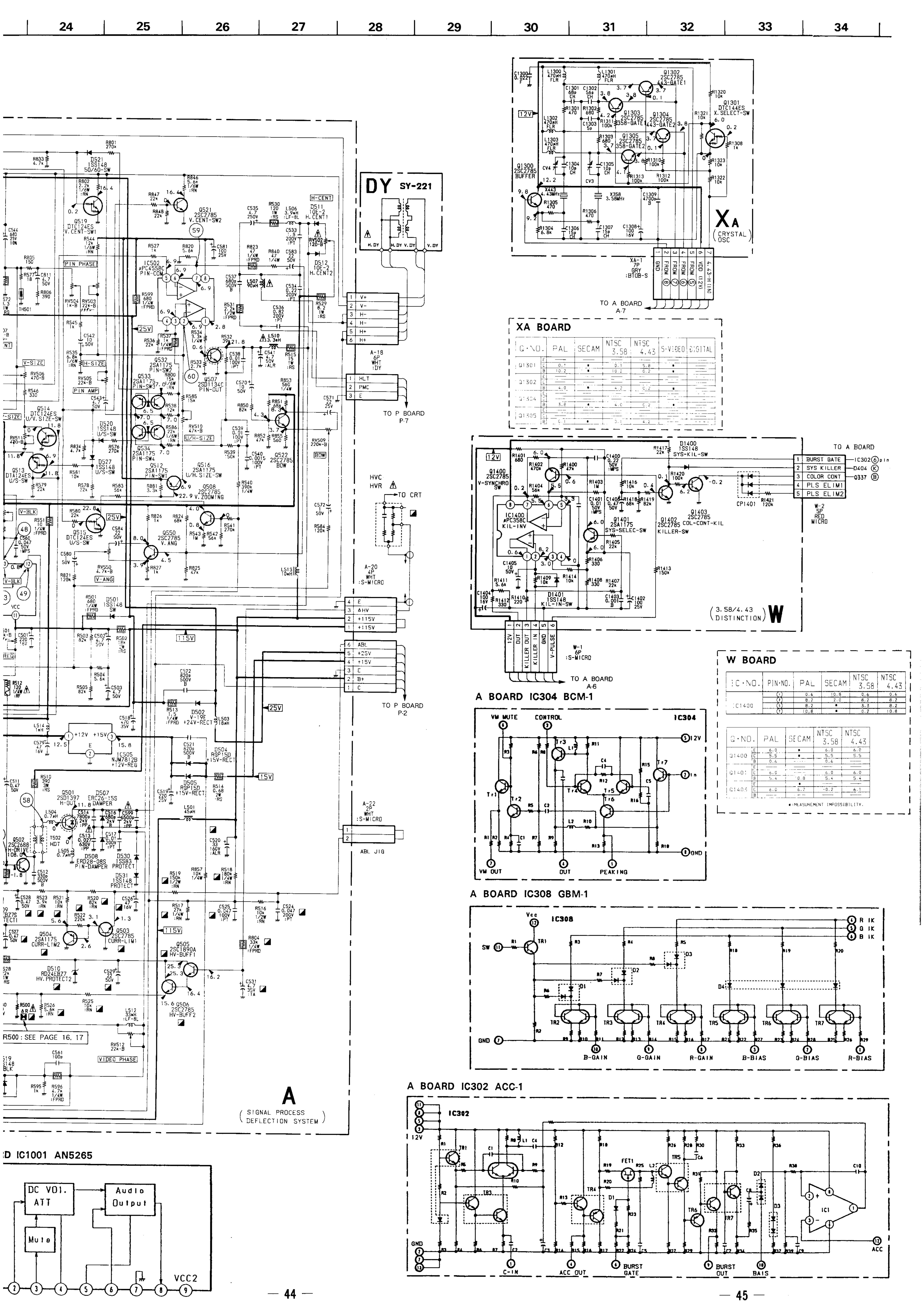
②-00▲•**%**1 ≅ ≅

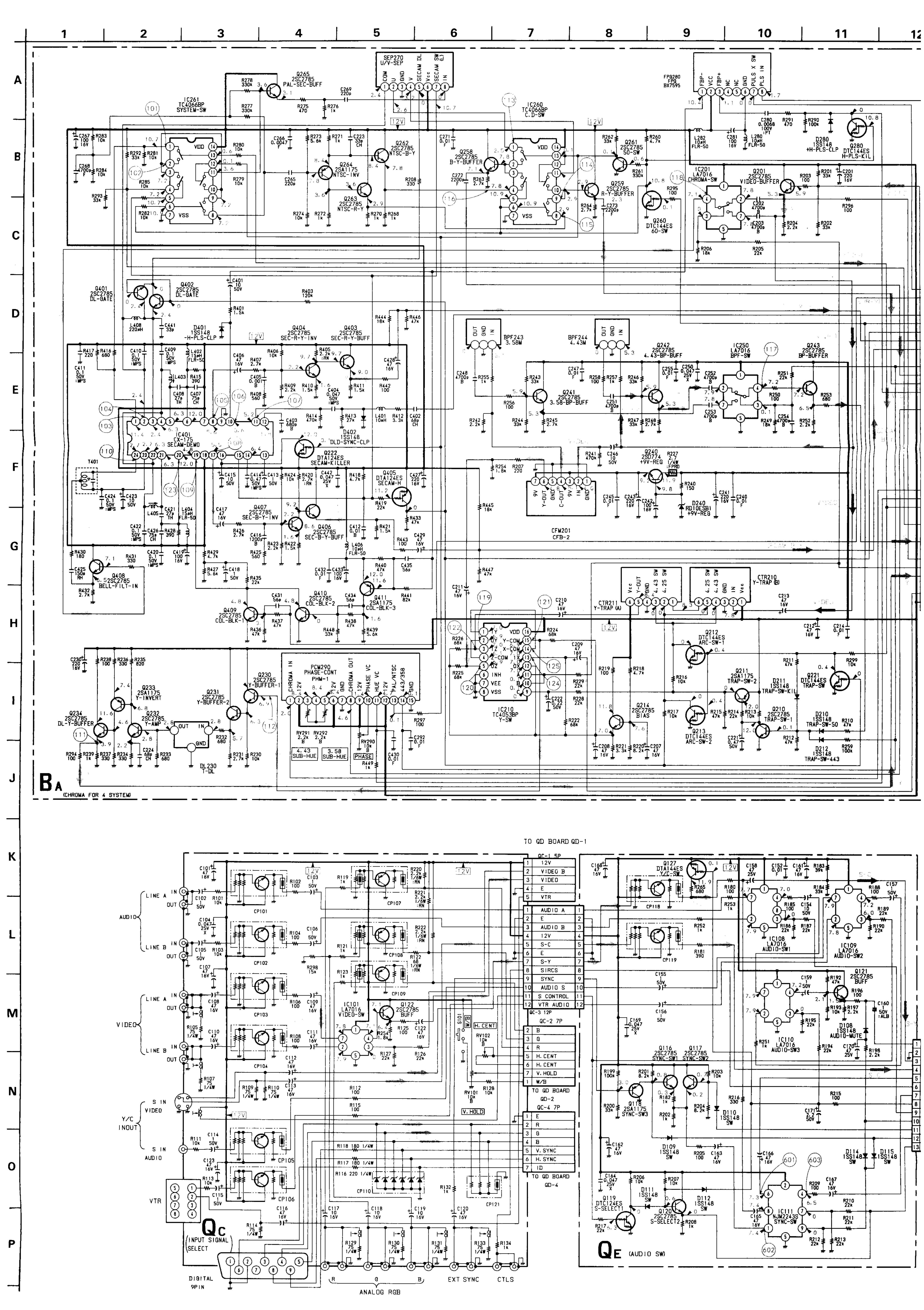


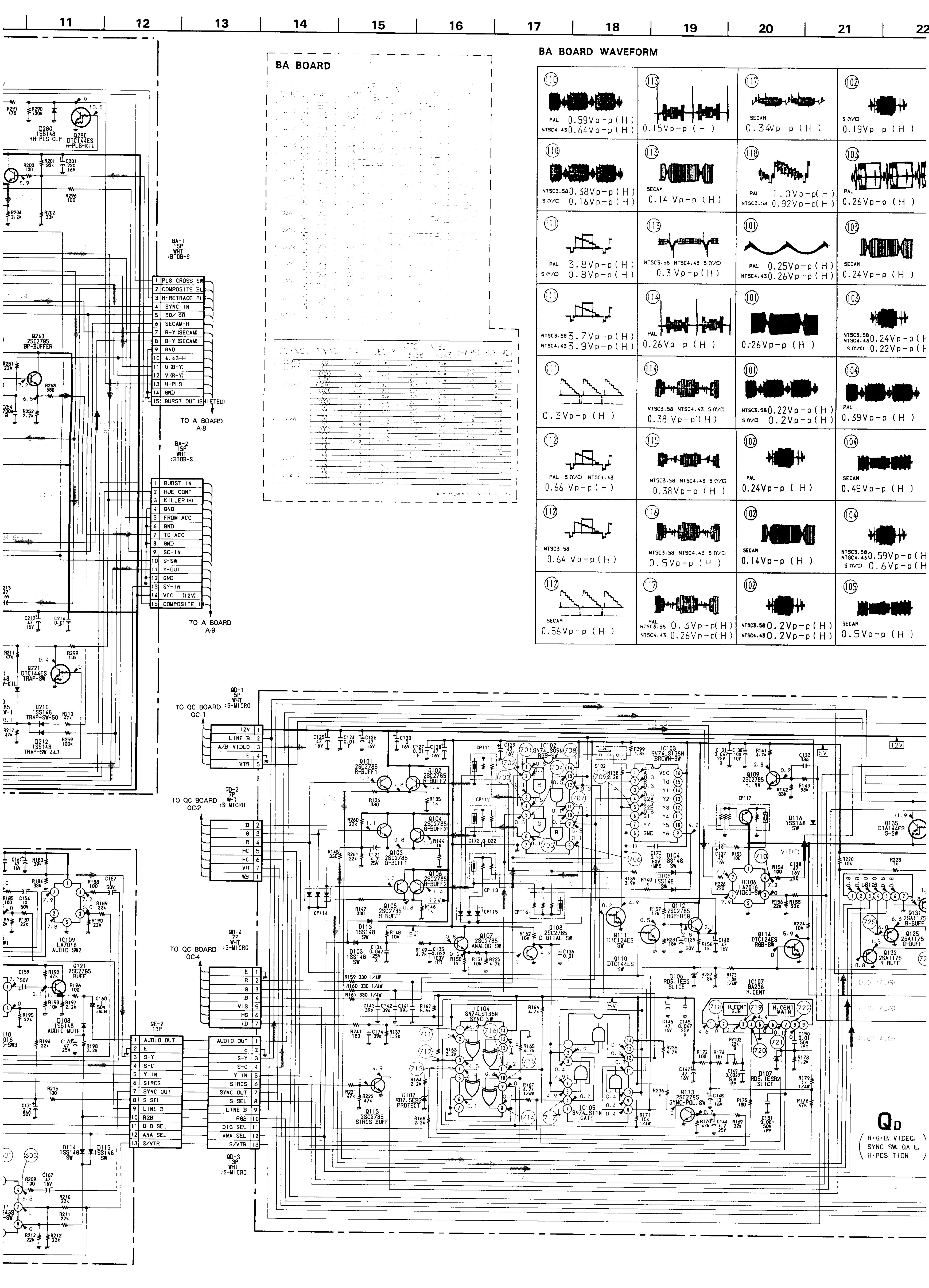


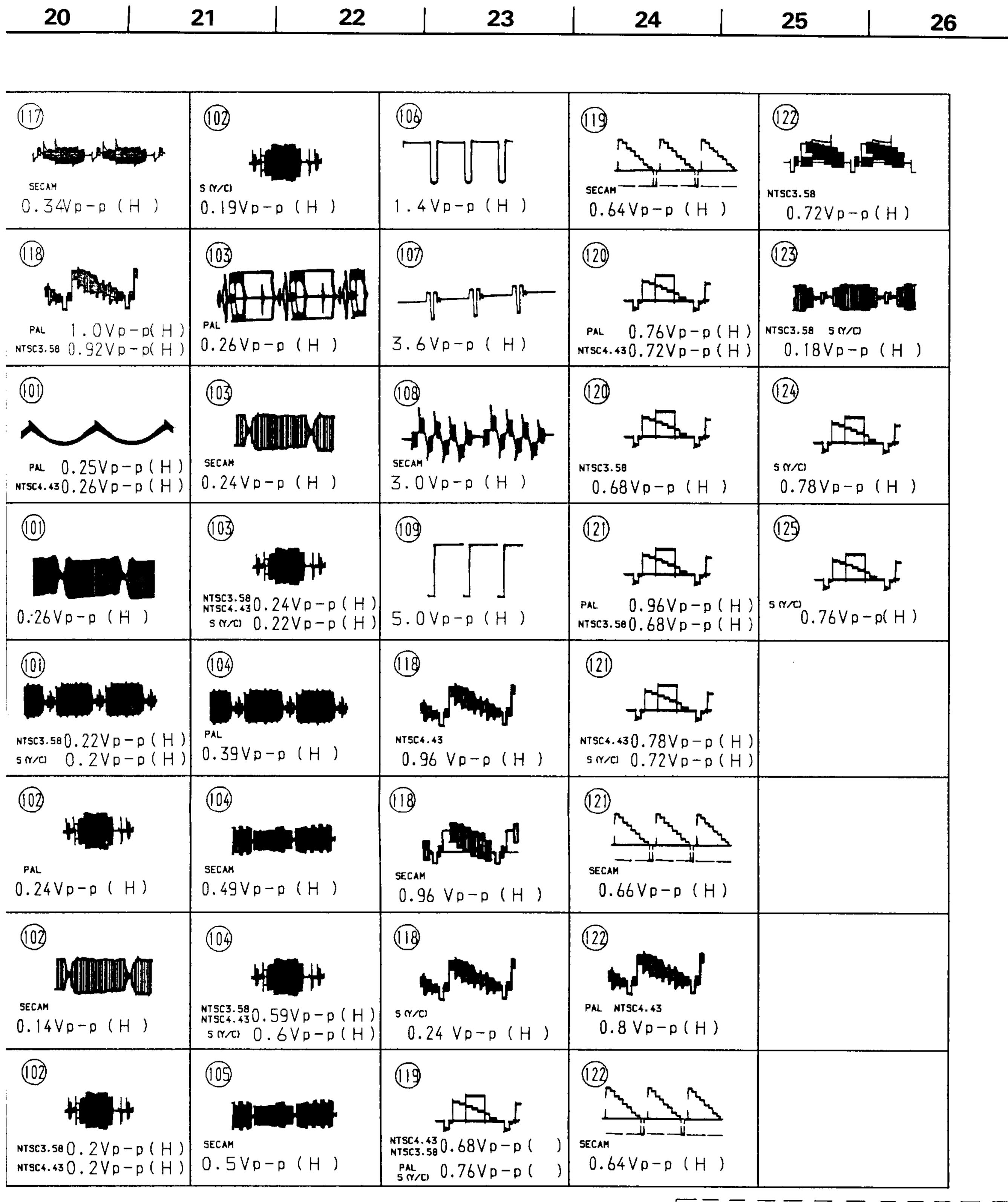


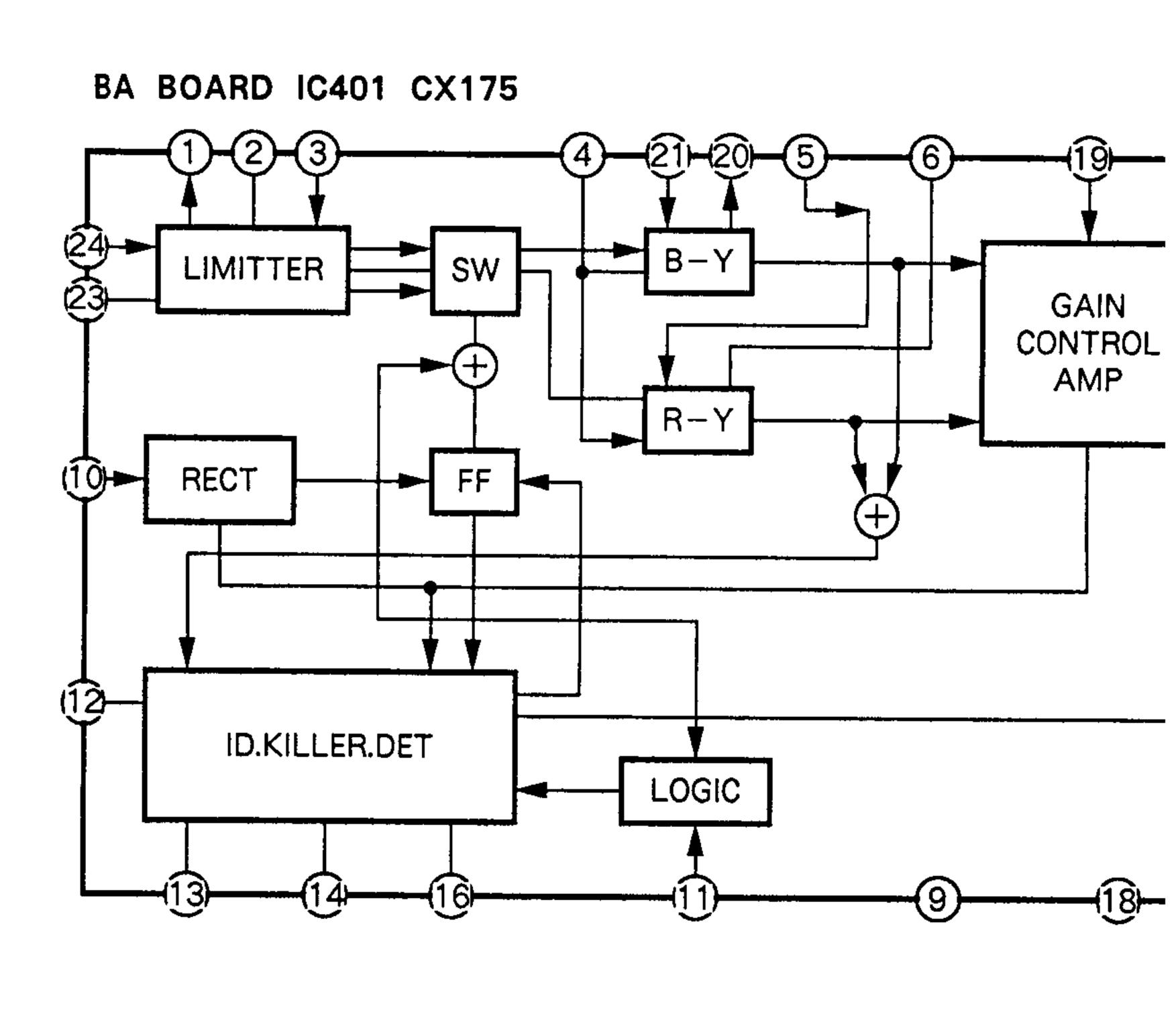


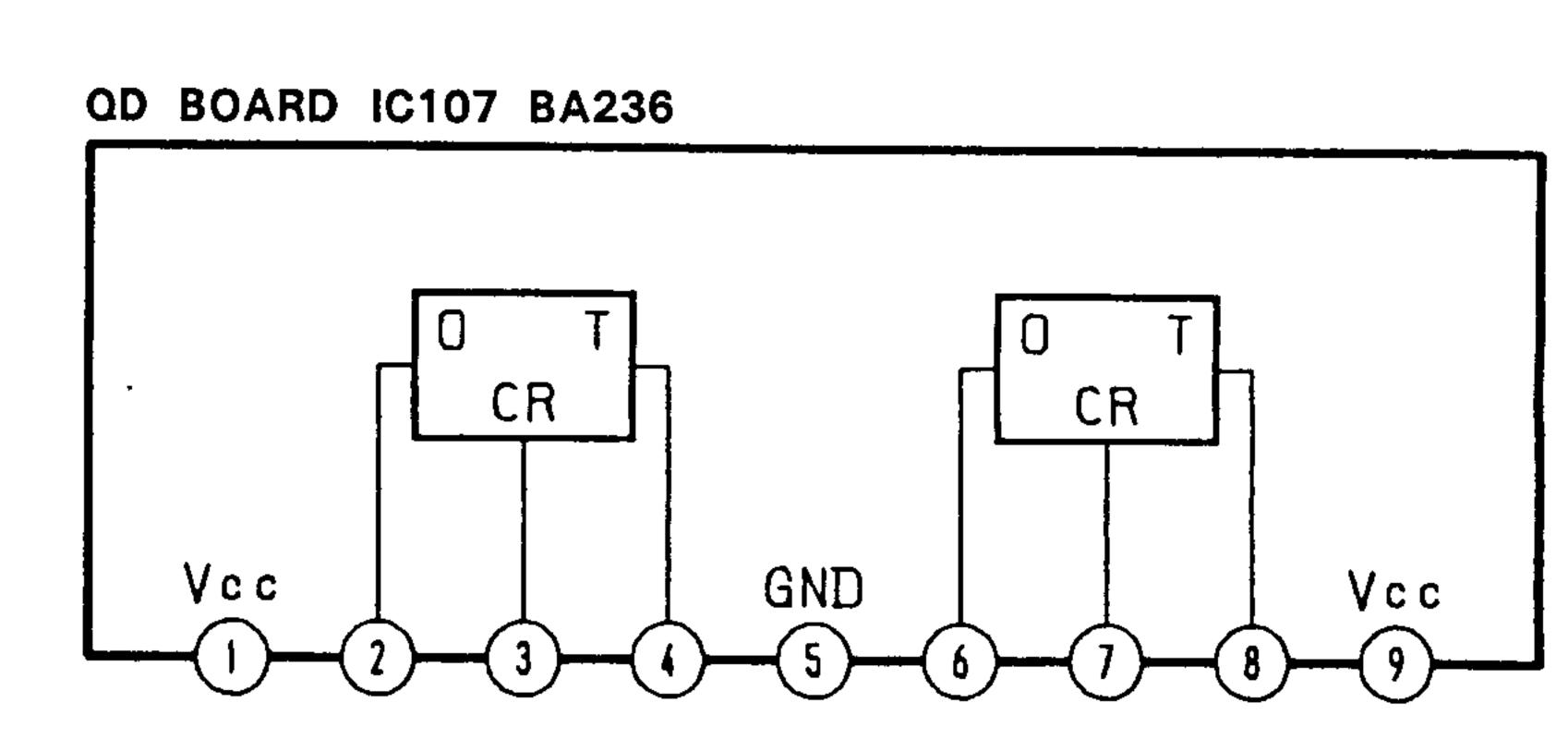


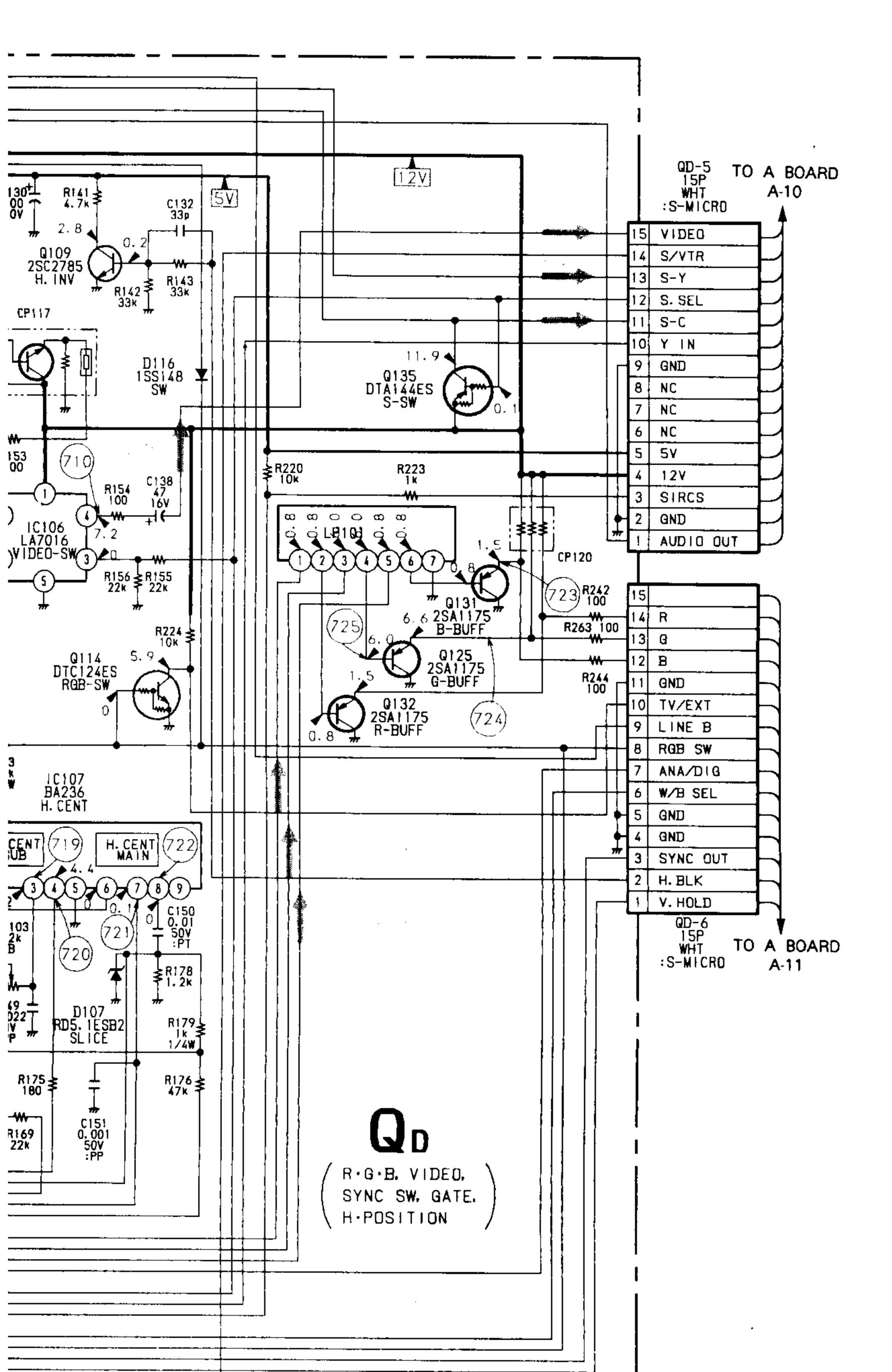


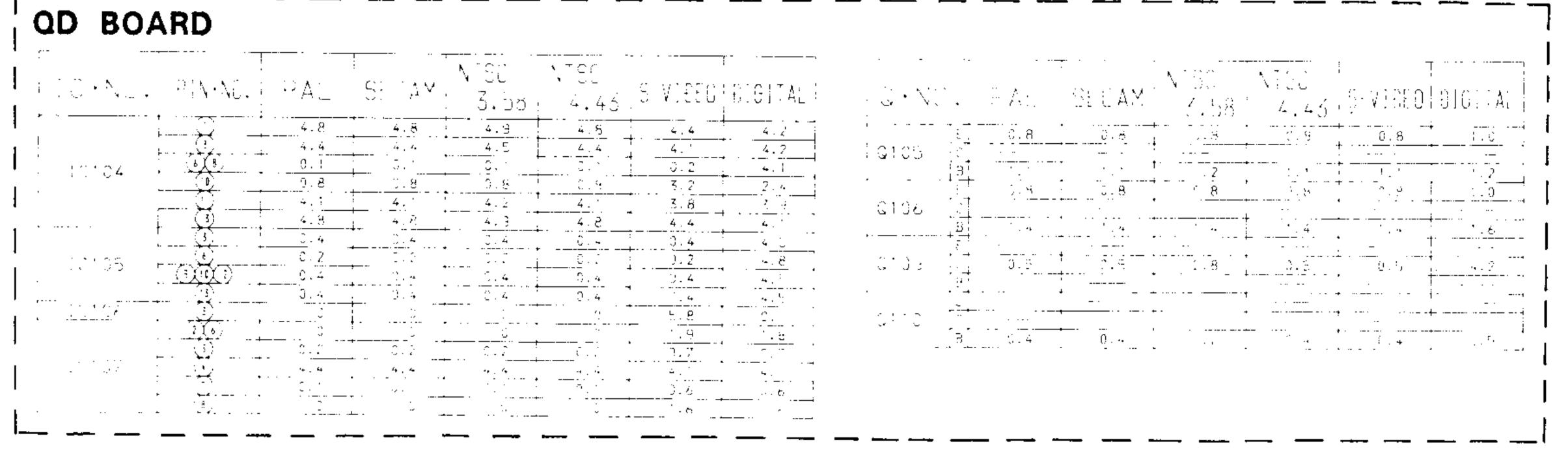










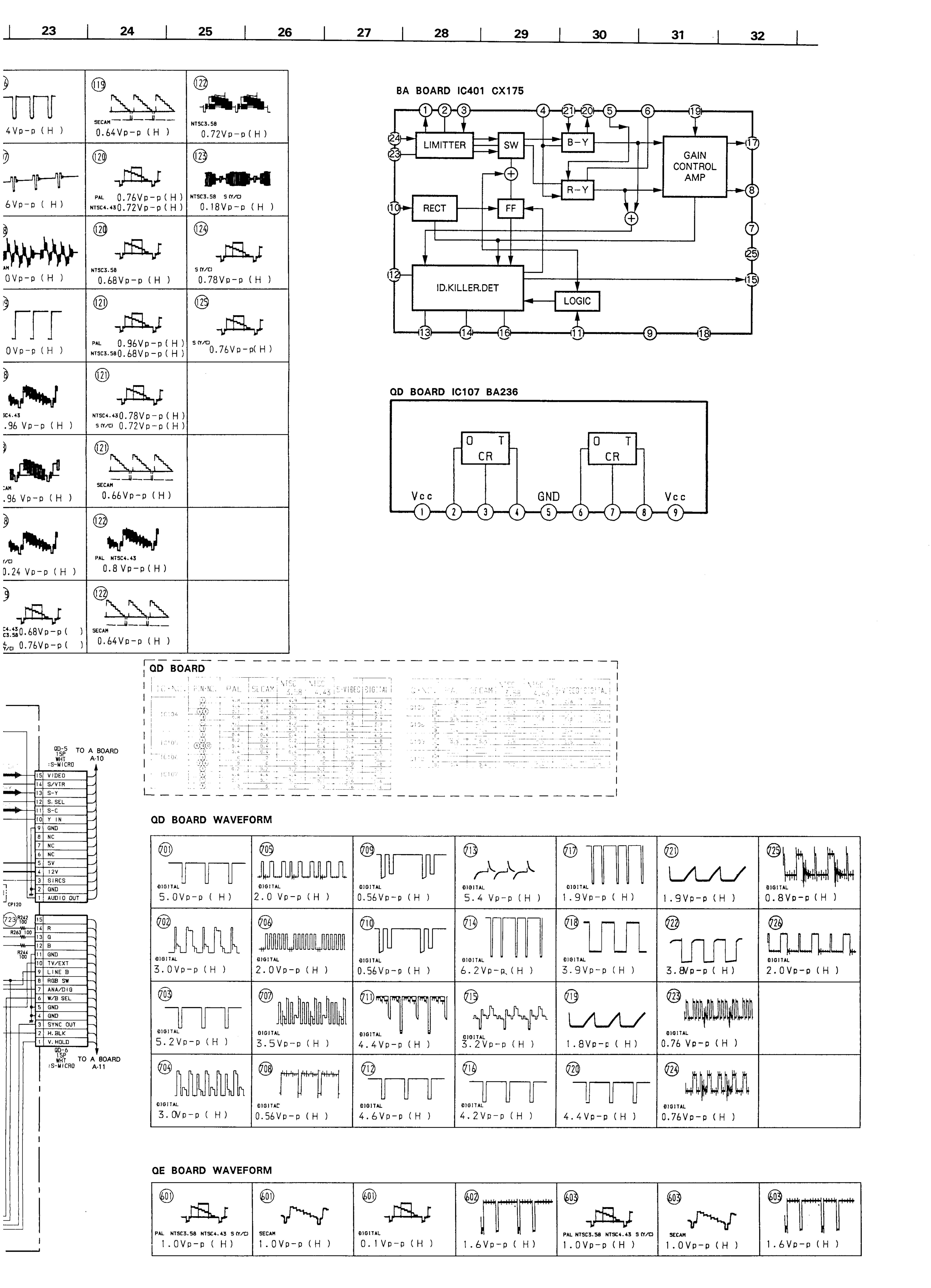


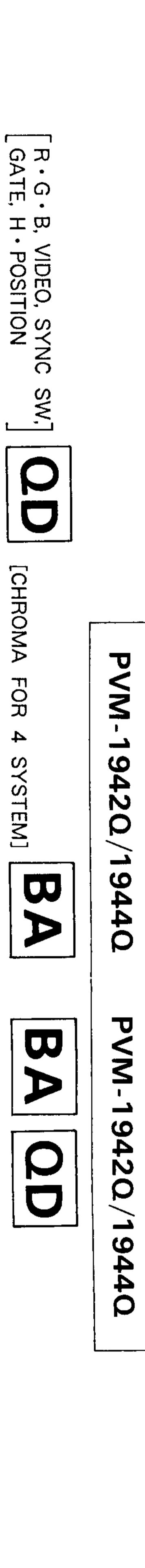
QD BOARD WAVEFORM

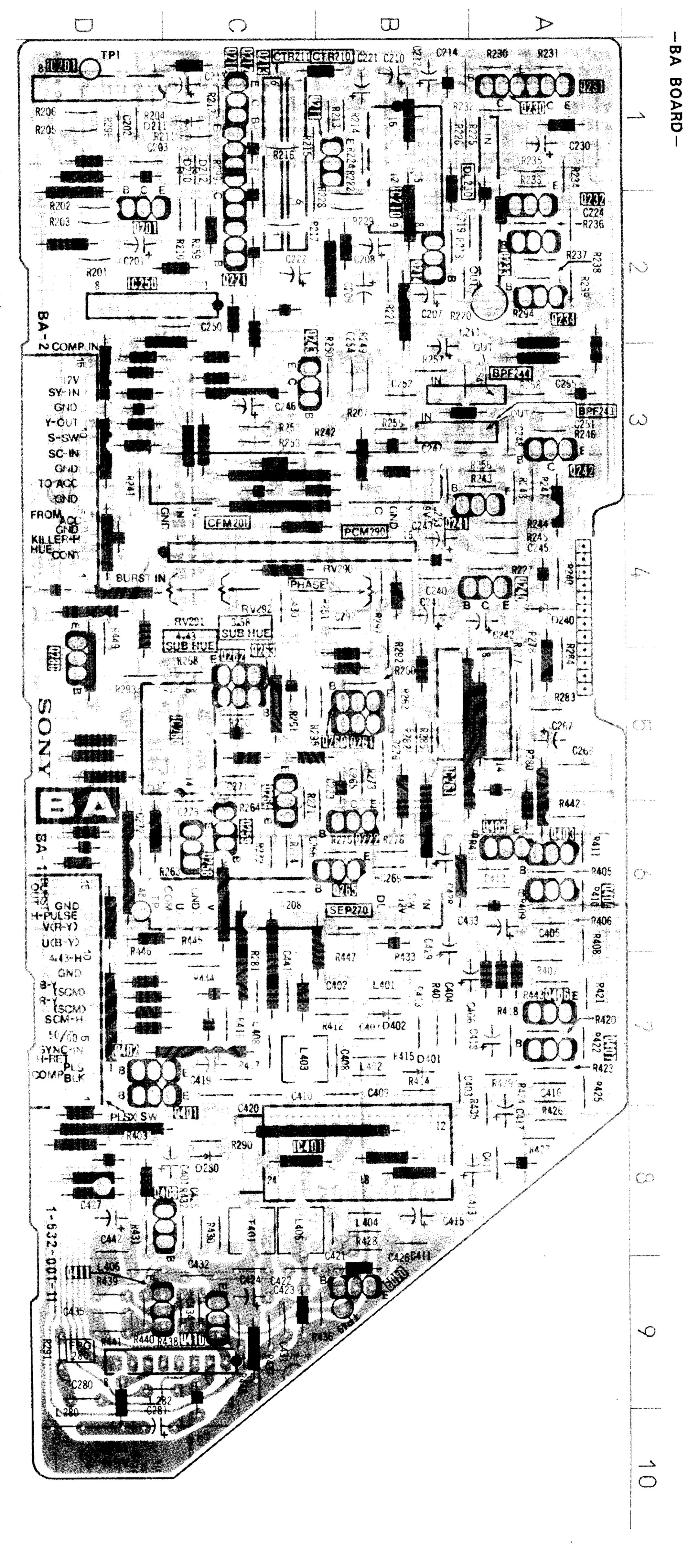
OD BOAKD WAVEL	UKIVI				
(701) DIGITAL 5.0 V p - p (H)	(05) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	0.56 V p - p (H)	©13) ©101TAL 5.4 Vp-p (H)	91G1TAL 1.9 V p - p (H)	(2) 1.9 Vp - p (1
702 	(106) 100 100 100 100 100 100 100 10	10 BIGITAL 0.56 V p - p (H)	6.2 Vp-p. (H)	18	(22) 3.8Vp-p (
703) DIGITAL 5.2 V p - p (H)	00)	OlGITAL 4.4Vp-p (H)	715)	(19) 1.8Vp-p (H)	723 DIGITAL 0.76 Vp-p (
704)	208)	0101TAL 4.6 Vp-p (H)	116) DIGITAL 4.2 V p - p (H)	(20) 4.4 Vp-p (H)	0.76 V p - p ()

QE BOARD WAVEFORM

	60)	(0) r	602)	603	603
PAL NTSC3.58 NTSC4.43 S (Y/C) 1.0 Vp-p (H)	SECAM 1.0 Vp - p (H)	# # # # # # # # # # # # # # # # # # #	1.6Vp-p (H)	PAL NTSC3.58 NTSC4.43 S (Y/C) 1.0 Vp-p (H)	3 SECAM 1.0 V p - p (







444444	**************************************	HANS 9201 9210 9211 9212 92214 92214 9230 9231 9231 9231 9231	0-10
Ð-7 A-6 A-6 A-7 D-8 D-9	Ф-5 С-3 С-3 С-3 С-3 С-3		C-5 B-8 B-8
CFM201		VARI RV290 RV291 BA1 BA2	Đ210 Đ211 Đ211 Đ240 Đ280 Đ401
B-3		ABLE C-4 C-4 C-4 ECTOR ECTOR	OÐE C-1 C-1 B-7 B-7

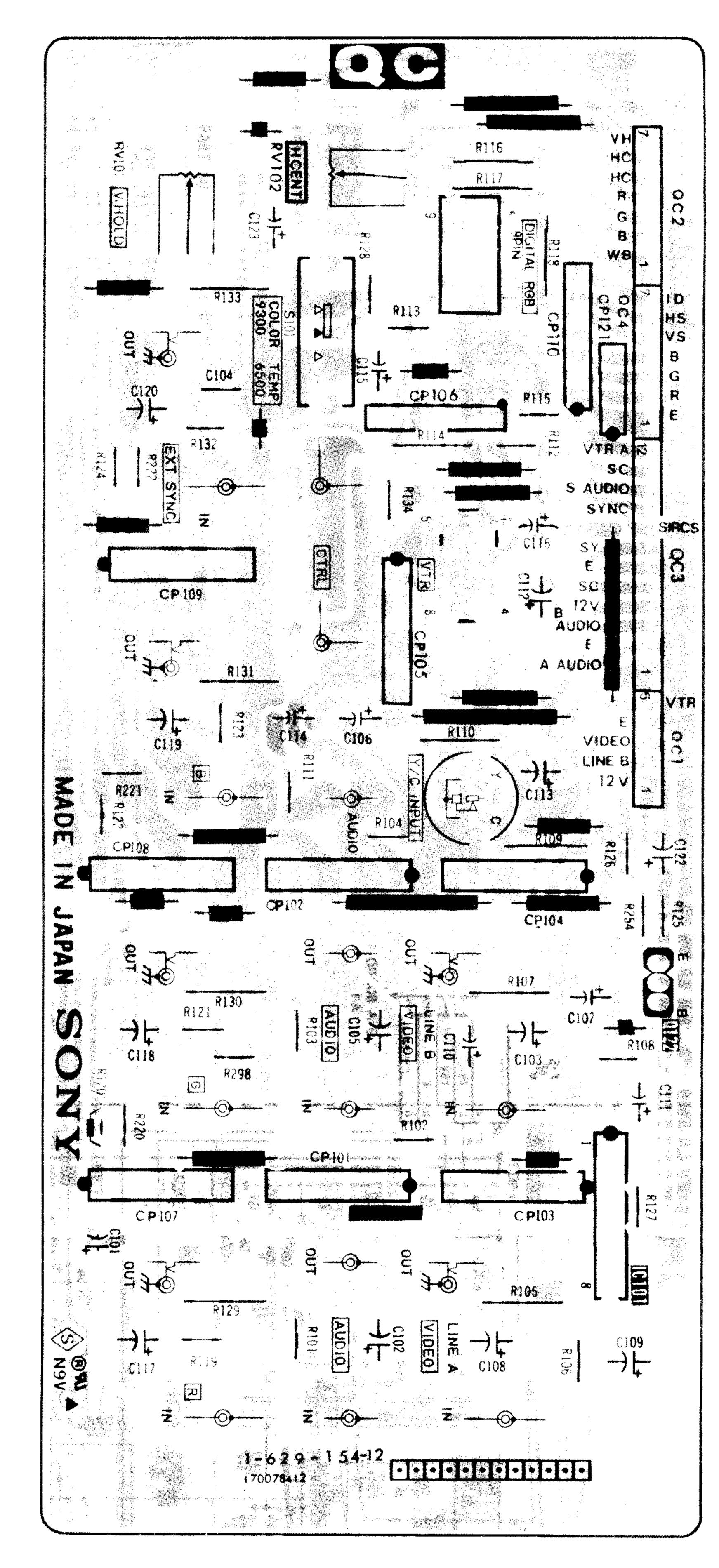
Ç	>	٦
r		2

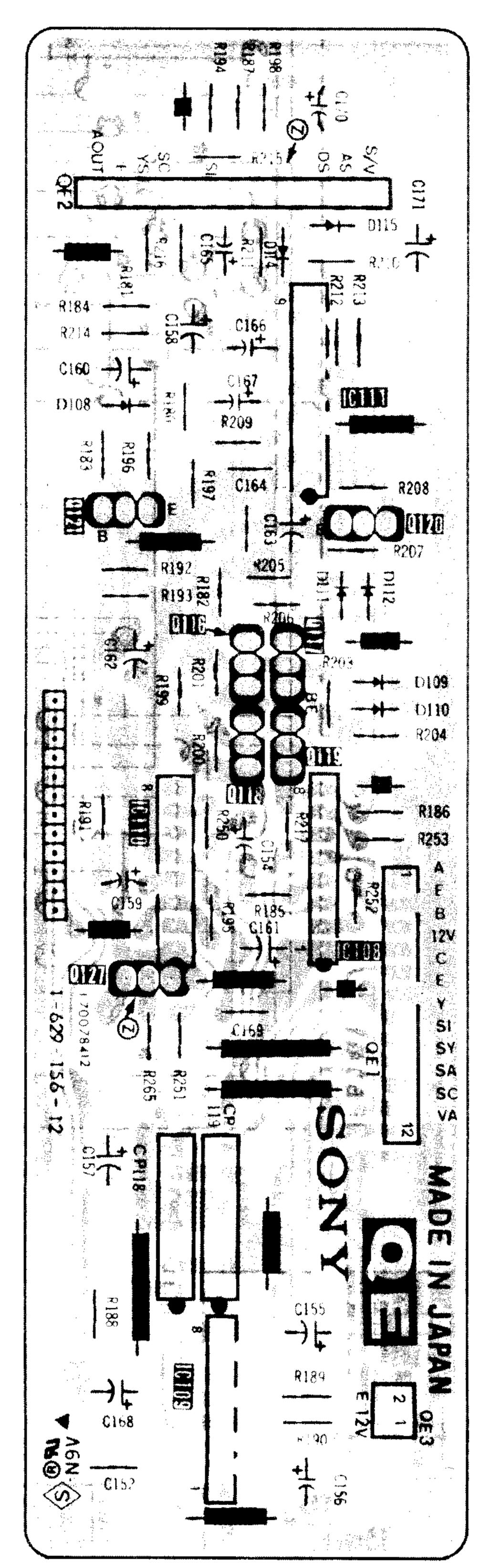
V6N-(S)

VTR

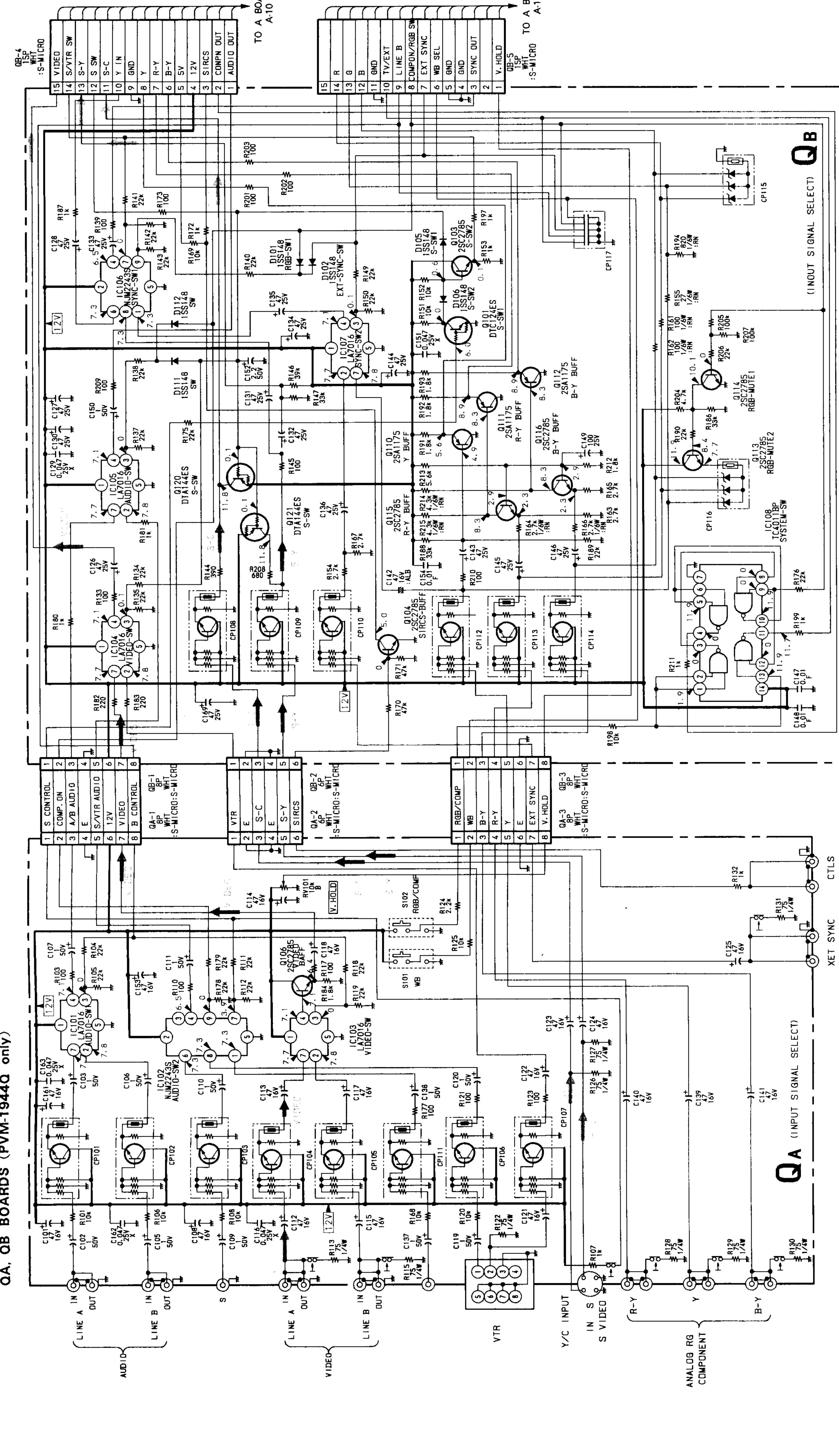
DEC LINEB 2V

A153

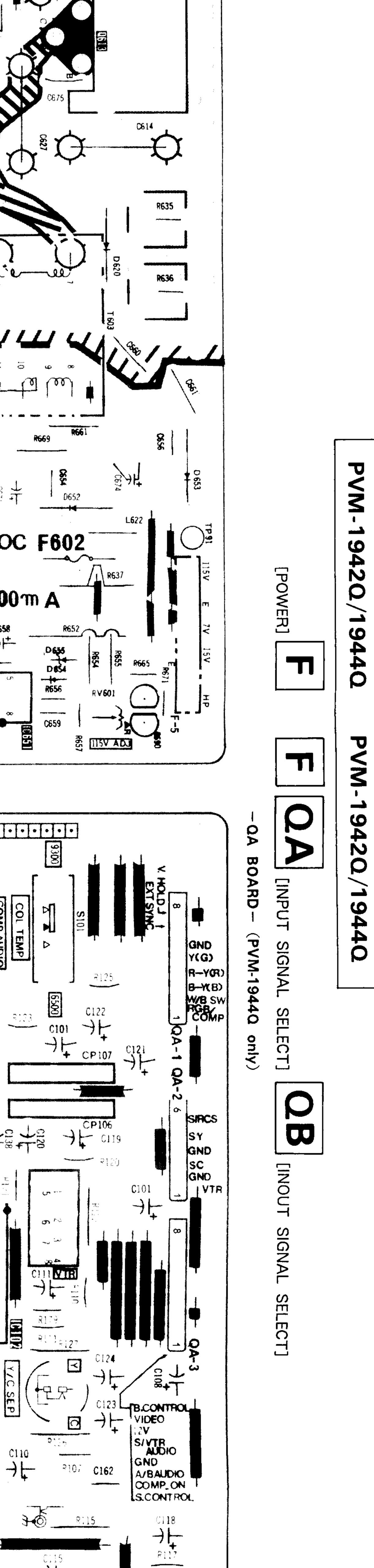


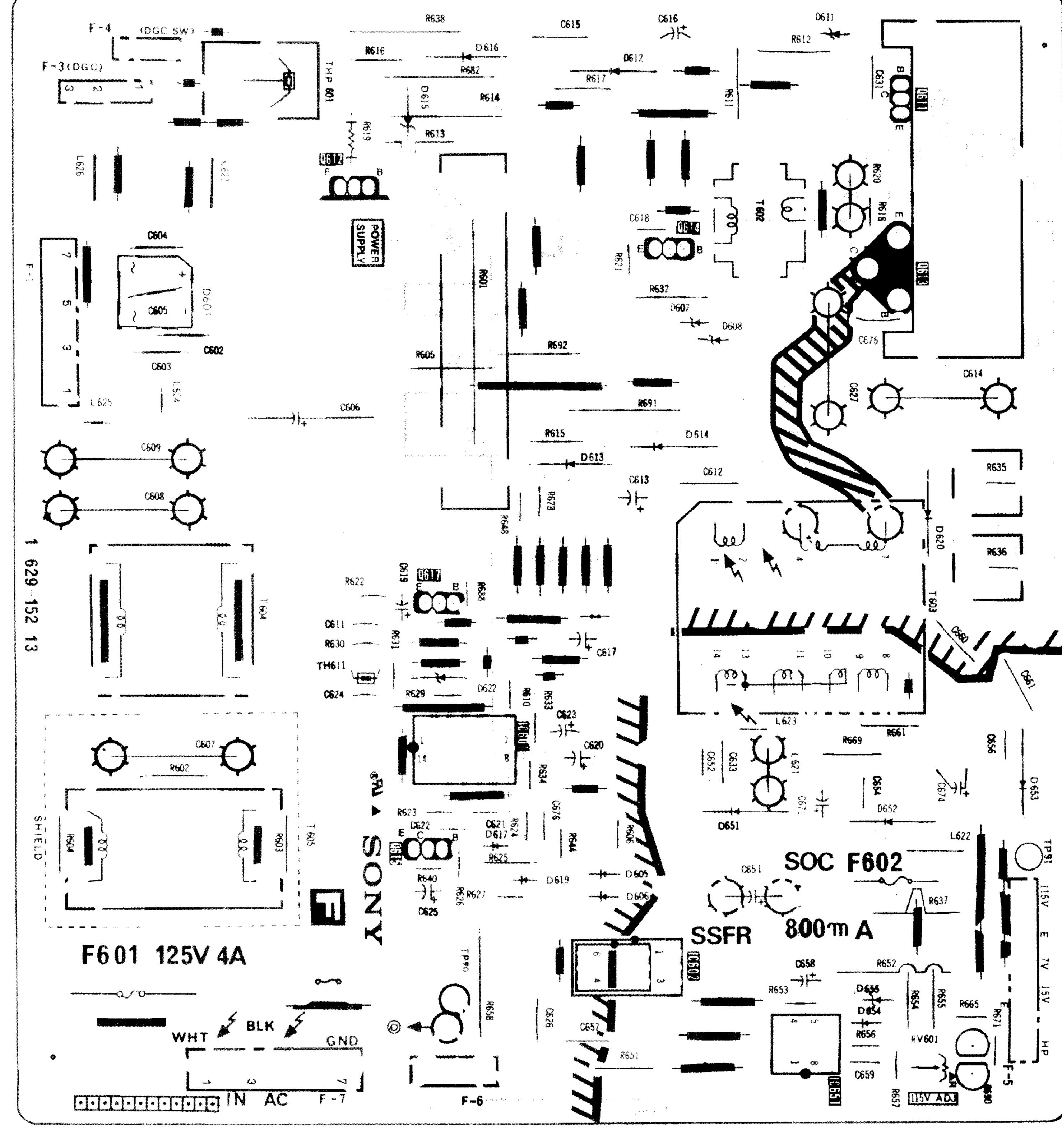


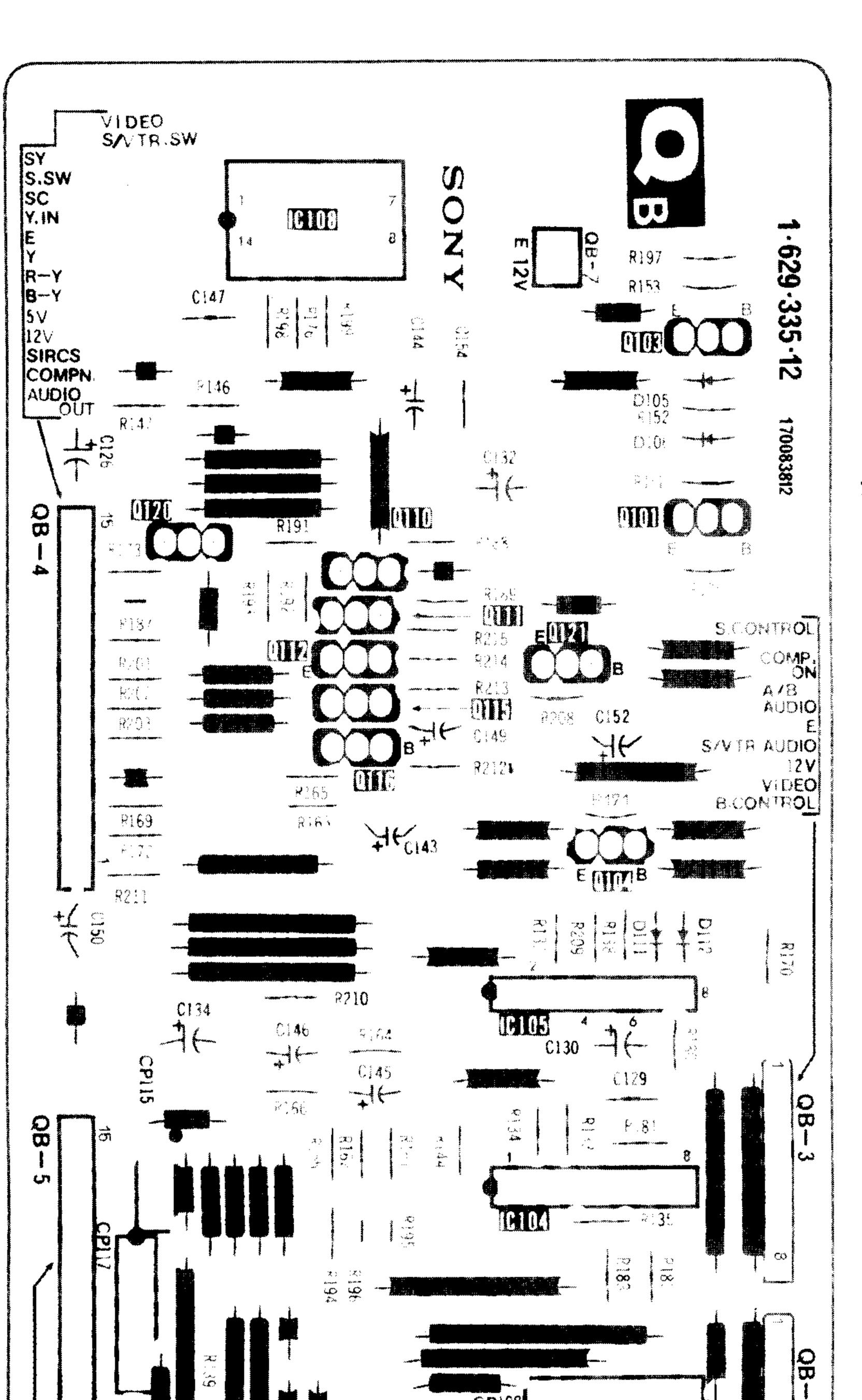
- -





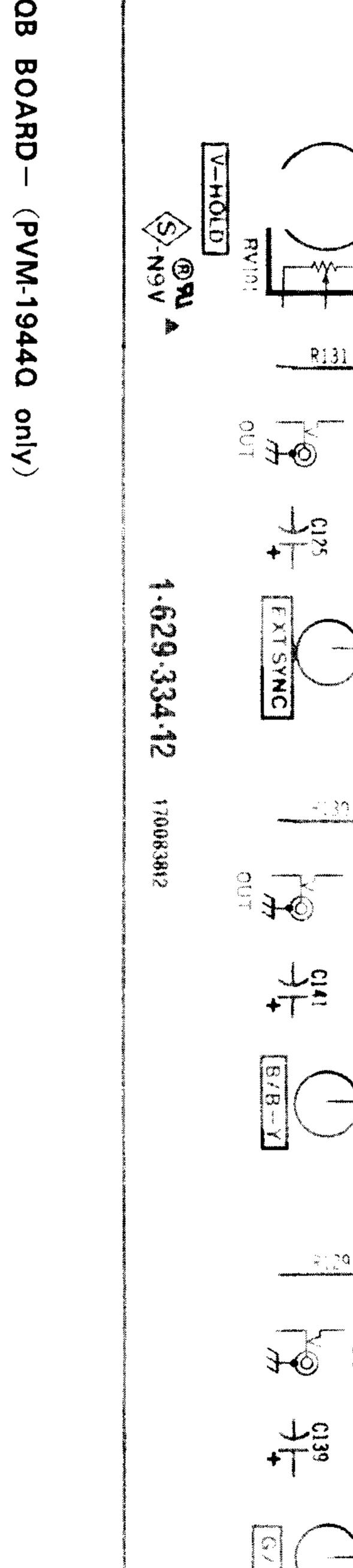


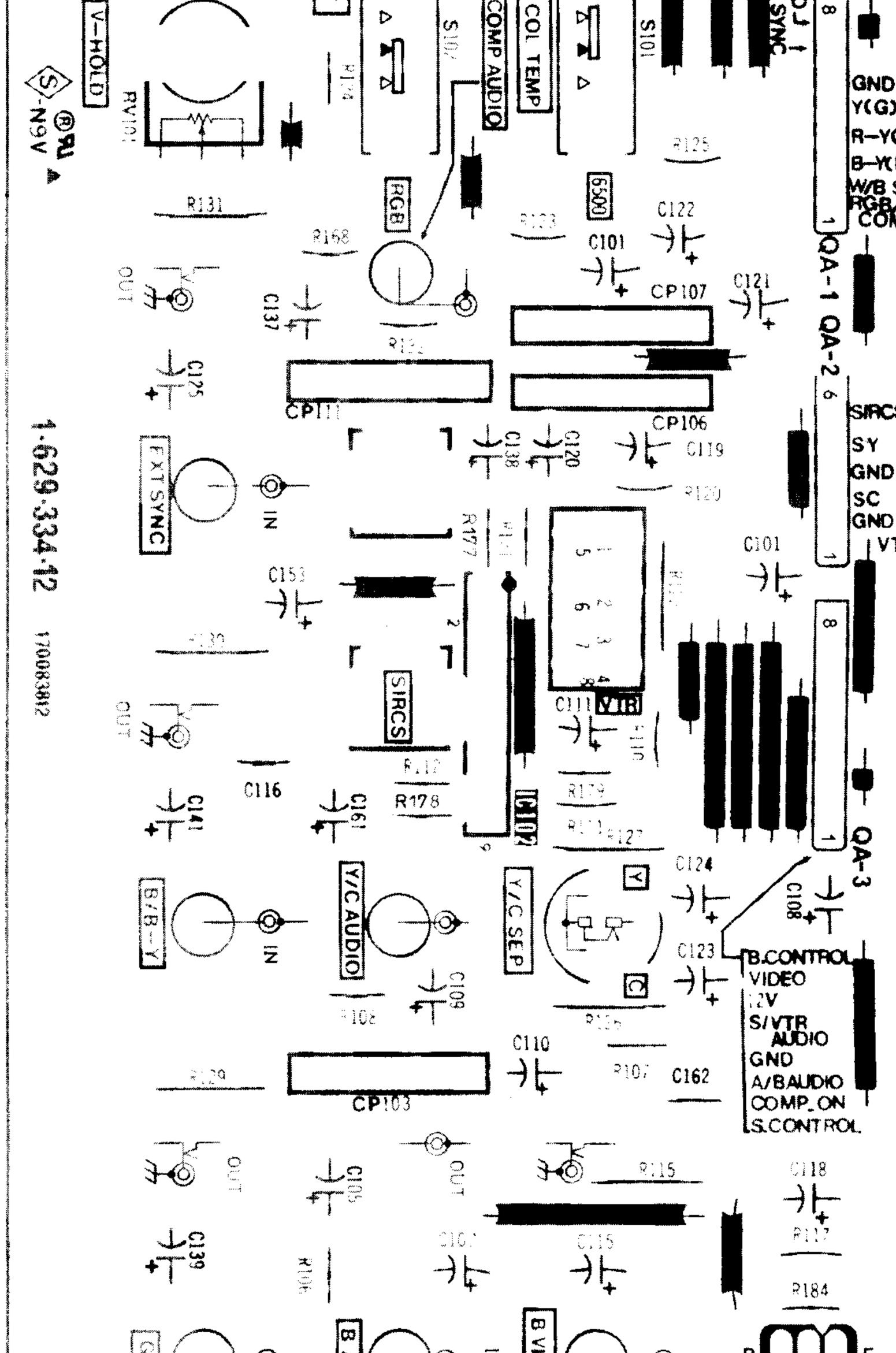


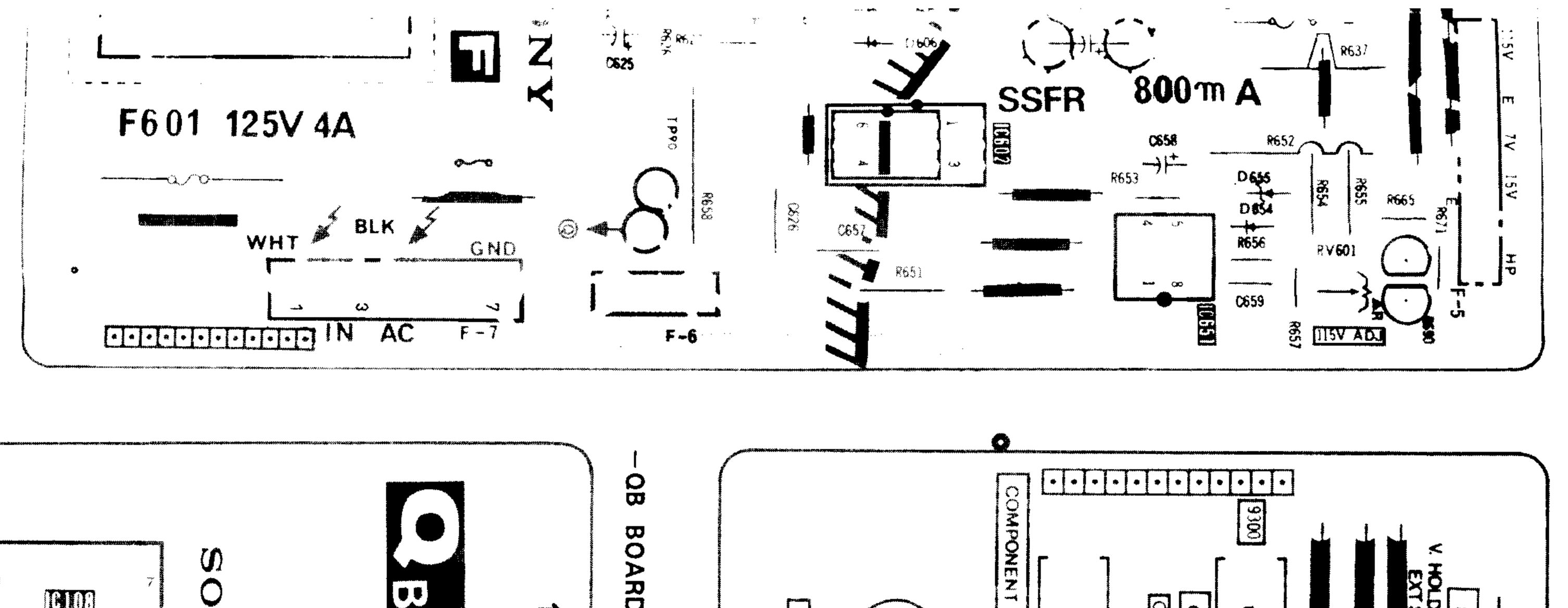


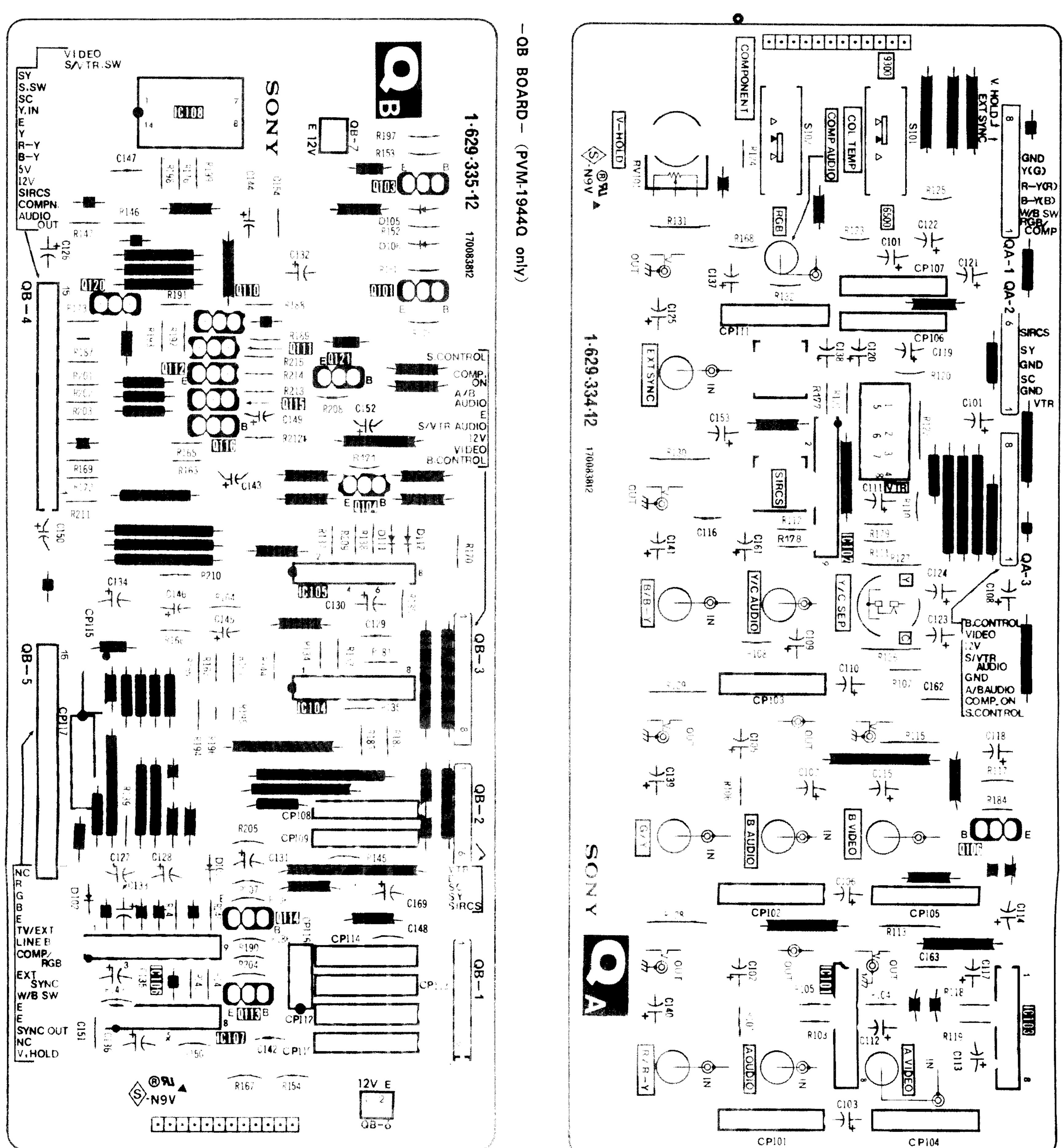
R205

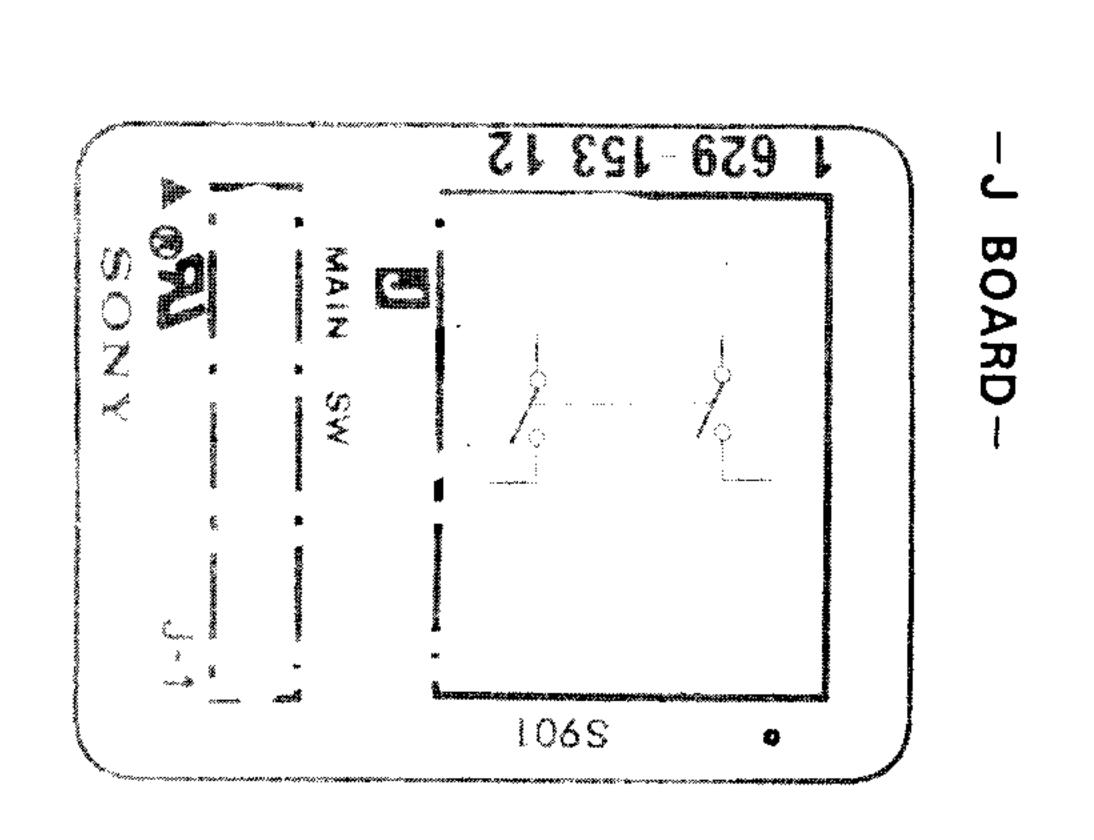
4

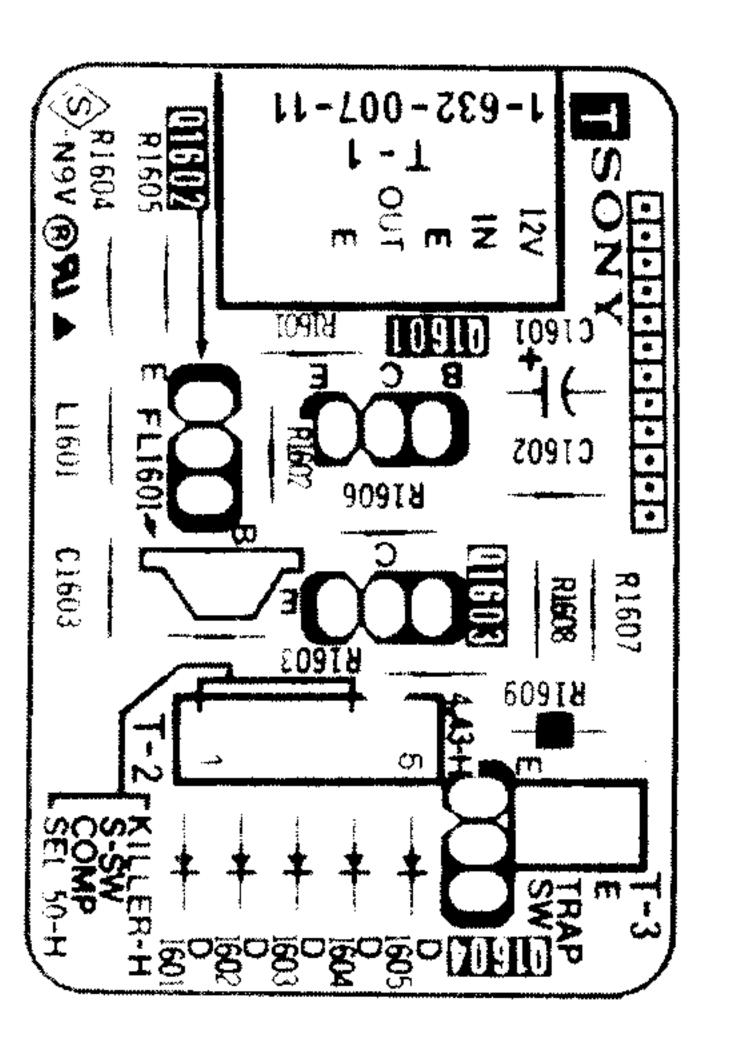


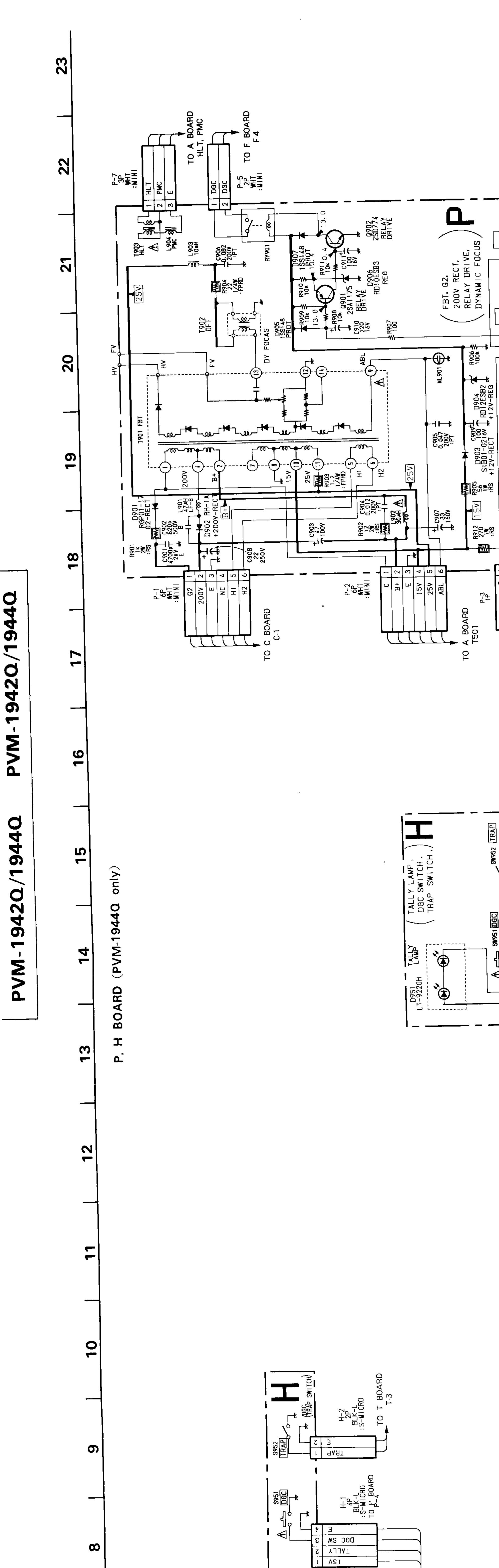


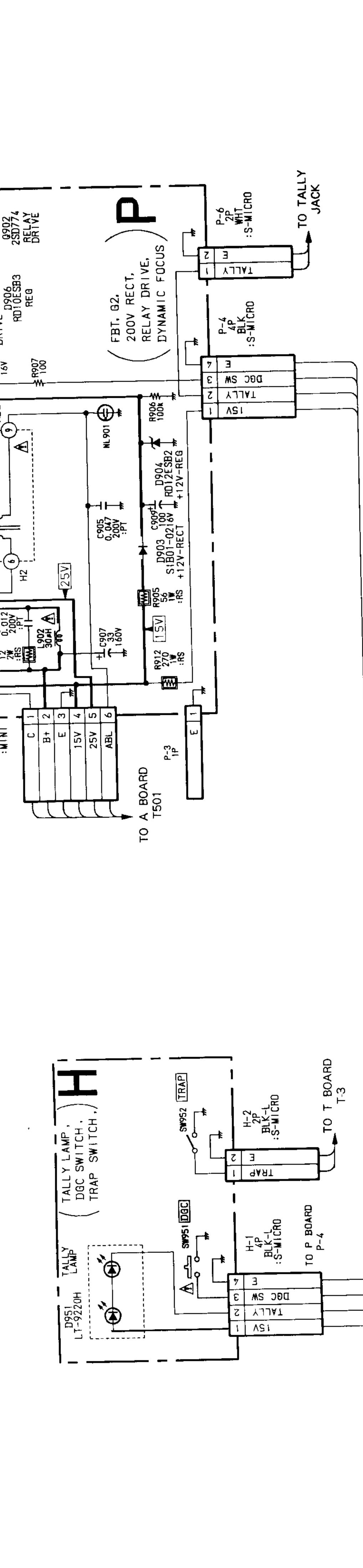


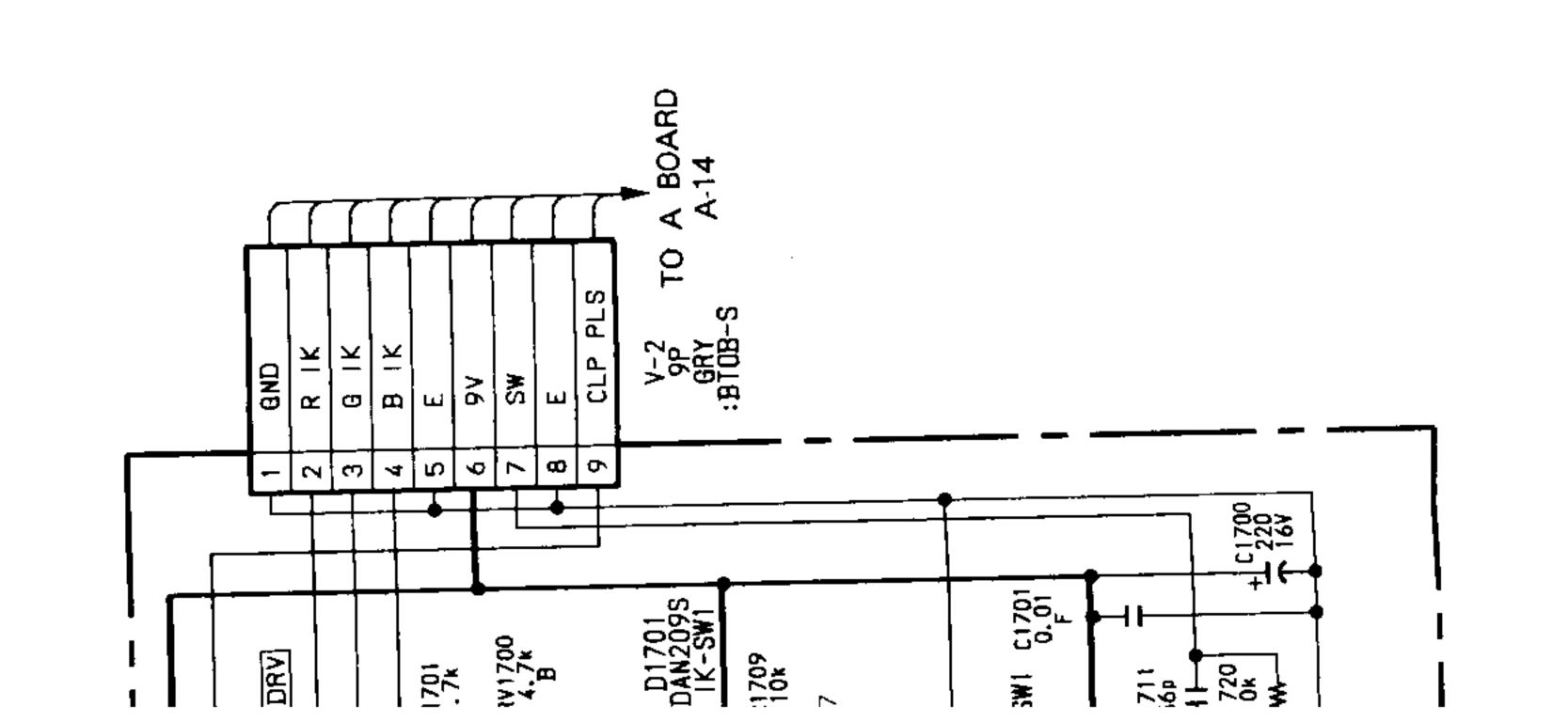




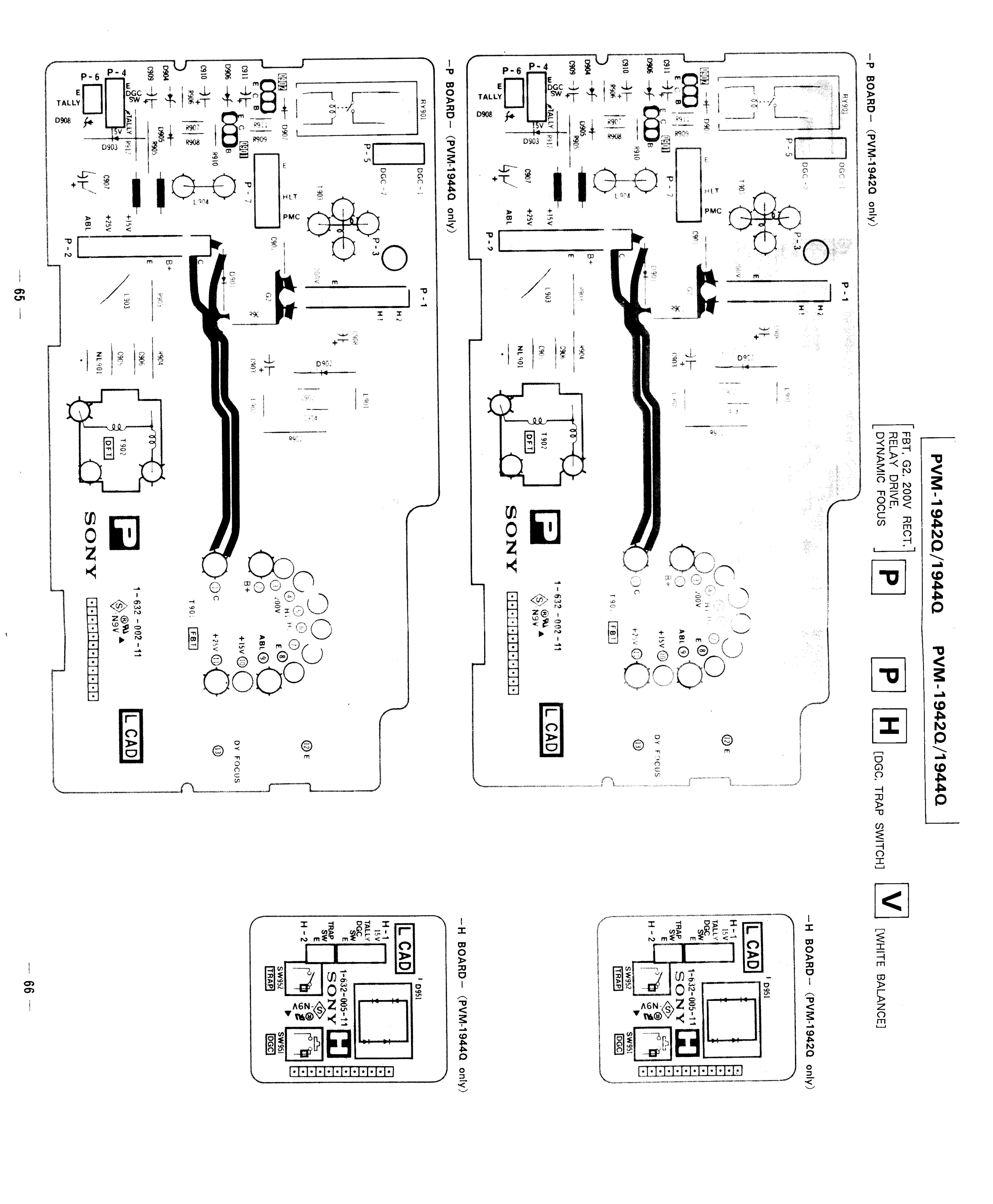


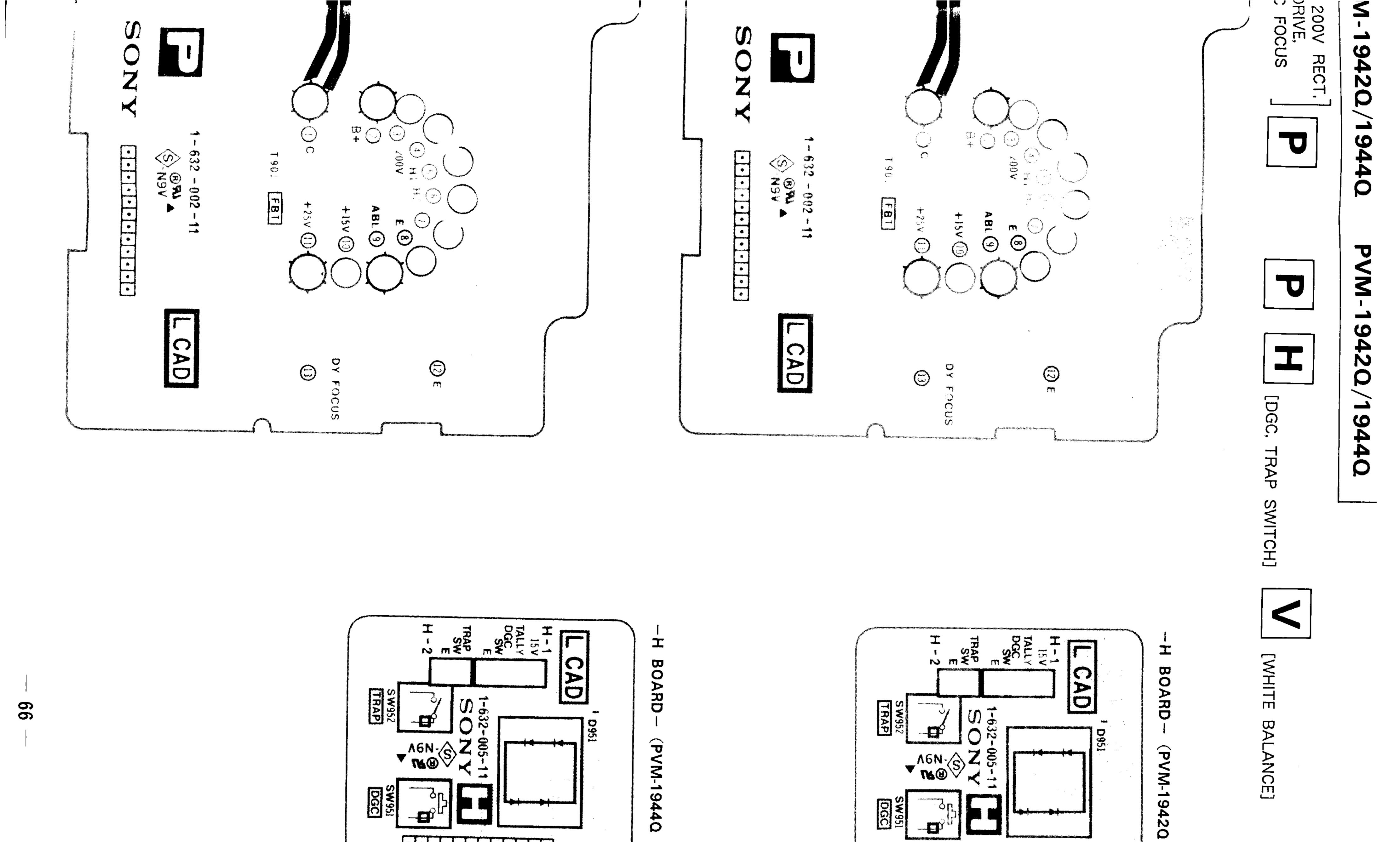




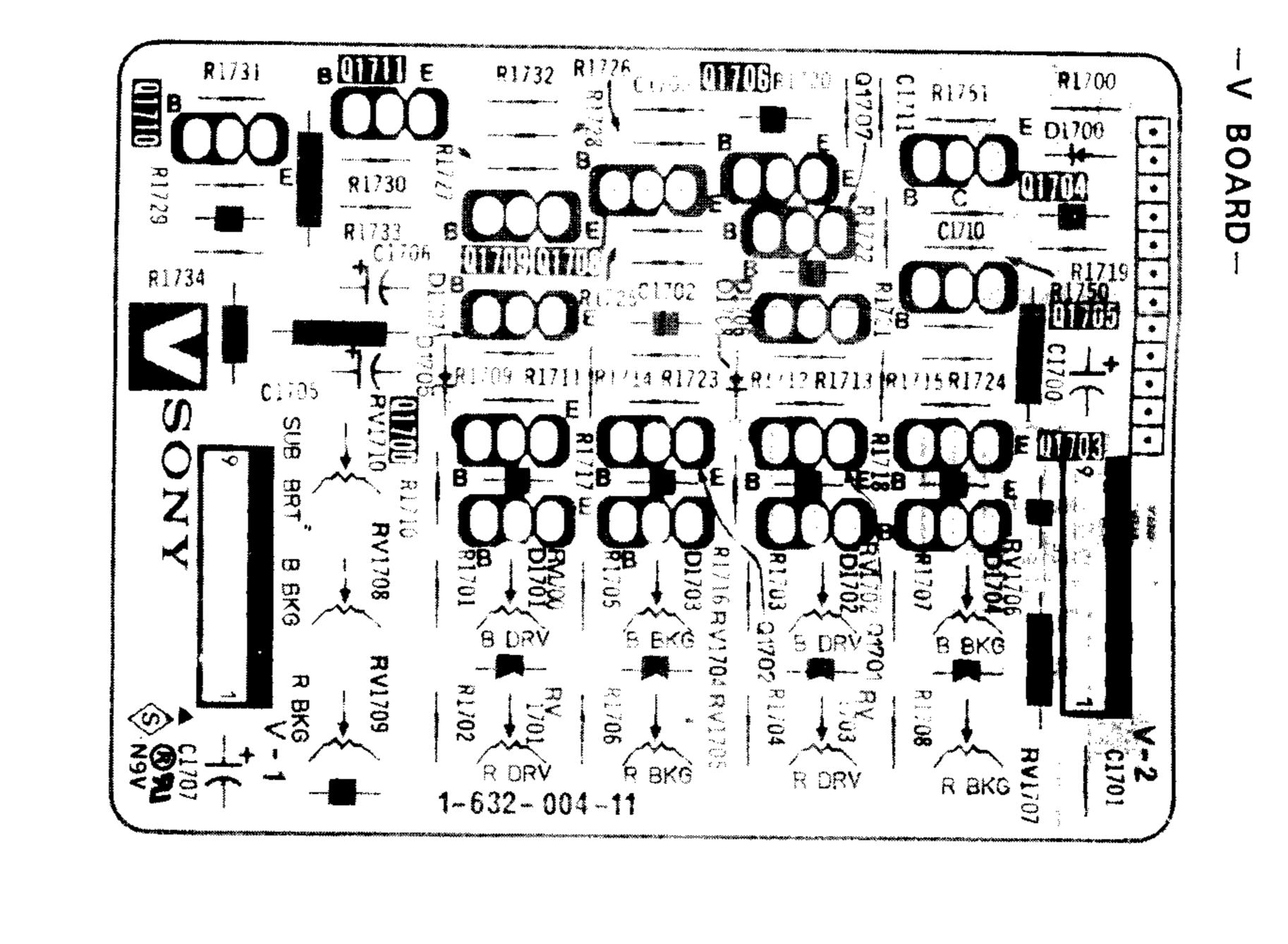


Q

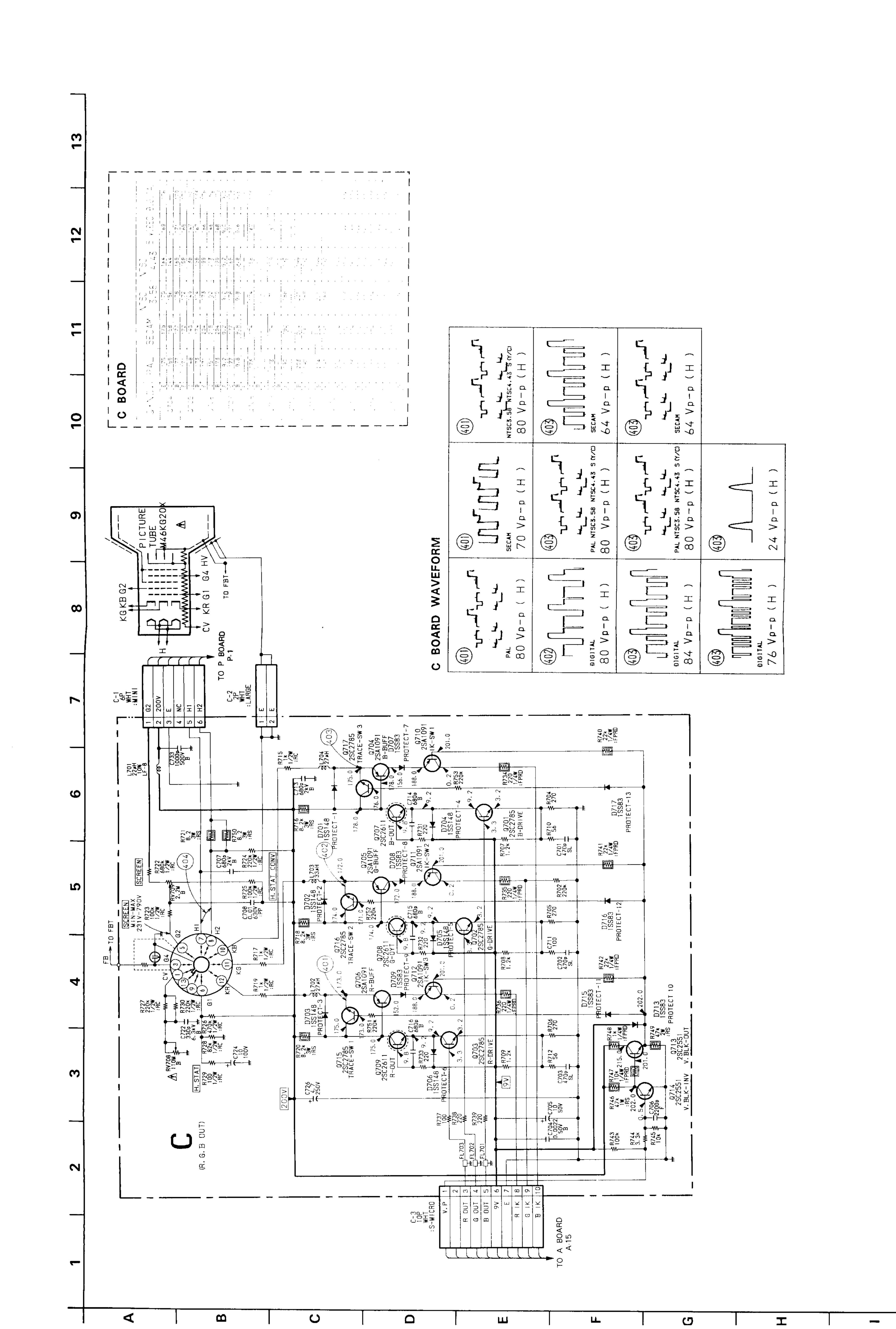


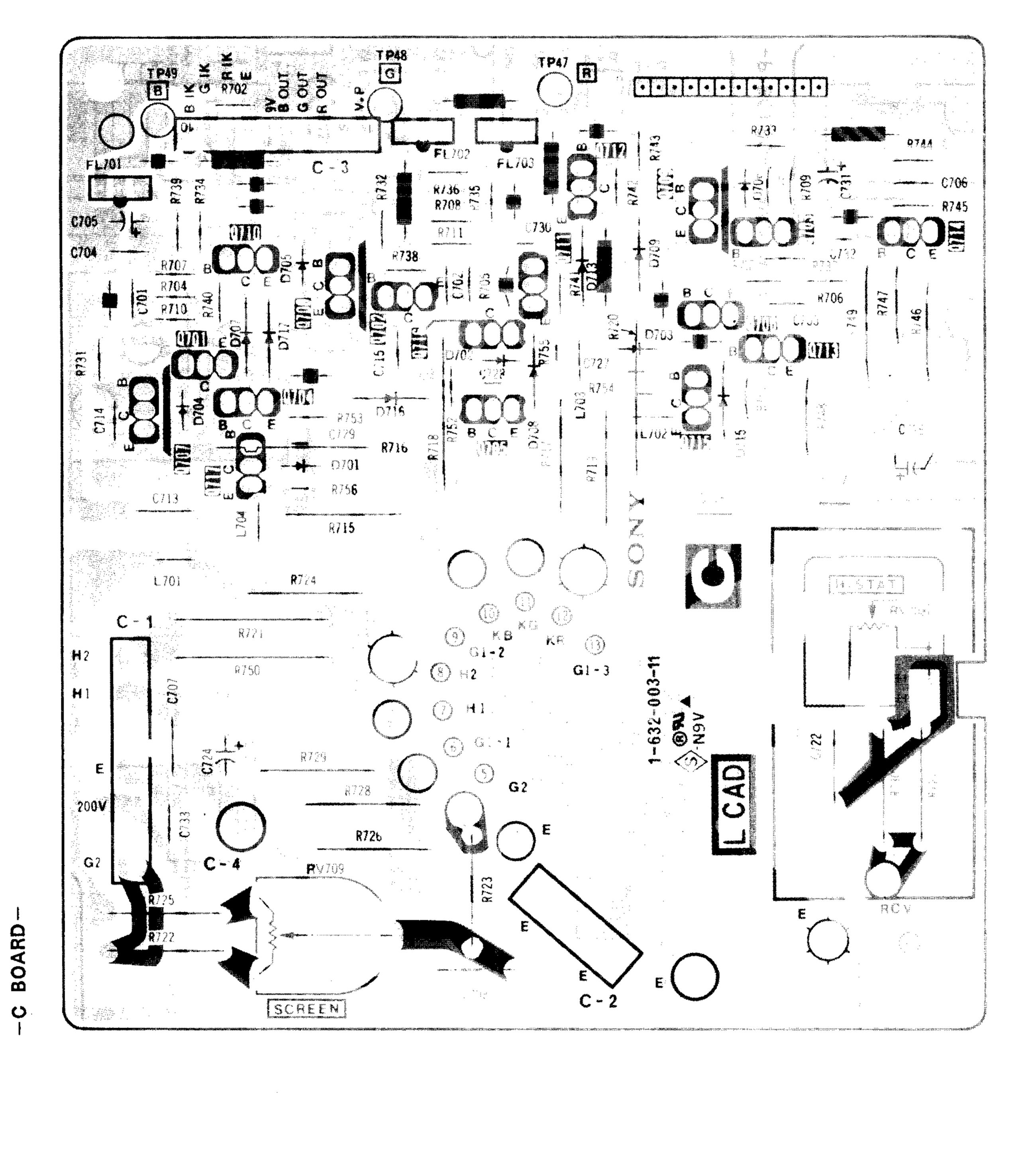


Q



only)





P/M

Щ SE

₽.

663

25

24

10

~

 $\mathbb{O}^{\mathbb{D}}$

22

52

5

9

**\\ \\ \\ **

19

◄ @₀_

31

30

REMARK DES ART

0 N

KEF

(NX

47-124899999777-E ろし4×AA11114A **-2394595-890-294**

(PVM COMPLE

COMPLETE QE

33

9

M-1440 ΣX >> <u>a</u> a PV] \sim 1 CTOR (PVM-ಚಾ ಚಾ **←** • • 1 1 1 1 96 1 <u>「「「」」ころろろってことするりょ</u> \neg α 90-28459C90-

上さらこことにはこれをき

TUBE

PICTURE

7-2.

7-685-7 7-685 12 16 TP4×20 TP3× •• •• ••

8

===

73

===

REMARK

NO

AR

 $\frac{0}{2}$

REF

REMARK

NO

ART

م

NO.

REF

REMARK

 $\frac{1}{2}$

ART

Δ.,

N0

ONI

40 Y)

194 0.NL 0.NL

2 20 4 20 4

 \triangle 96

←

- E-- E--

CONNECTOR) **りりゅう 456−0340−340−340**€ 40mmw-400011-0-00mm0 もて33314482202937336 902 ろはちらて8901234567

ZZ_

COL SER SER SECTION SE

きららすすーすりのらぎ

まごこずーのの

DOGALOROWWWWWWWWW

41114414××83141A444

ONLY)

40,40

524

62 63 64 68 68 68

N

0 X

1440 0NL

20F

 \mathbf{x}

ONF

19420

(PVM

 \Box

 ∞

4	
m	

Soo s -- c a a <u>-- > ح</u> _ .. ا د AHO Ф à ents mark composa trame et t critiques

0 0 ×+ r a r DED = -- 0 5 S വ വ വ ರ.– ≯ > ~ a, a, a യര്

∝ o ∈ a t _ s_ S - + i a I S **७८**₹

S ф + **₽** □ □ N O O O i s + <u>-</u> ے ب S D O ps.

– യ 15 八直 t r a dic umb E E po ⊆ a

diati p ding d, re_l be to

The chave the condernation or derivation or derivation the value the value of the v

• • thi **⊢** 0 een carefully factory satisfy regulations r replacement be rec

P P S AAA $\alpha \alpha \pi$ F- F- A - - -क्त क्षा क्षा क ----———— 1 1 950 526 6633 1 + 1 1 ∞ $\omega \omega \odot$ $\sim \sim \sim \sim$) | i | -0000 1100 2222 $\alpha \propto x \propto \sigma$ F-C-UH SPCC

9999 ----S SDS \neg \neg \simeq \neg क्स क्स क्स क्स 99999 ----969 1 1 1 1 9999 7-1-1-1-1-1 $\infty \infty \infty \infty \infty \infty \infty$ 0 0 0 0 22222

 \succeq

T.

0

⊏

 \mathbf{S}

[---

0

تت

9 I

•

 α

 $\overline{}$

Œ

 $\overline{}$

日 * 日 *

⊢ * ⊢ *

(T) * (T) *

C_ * C_ *

医米瓦米

O * O *

 $\bigcirc * \bigcirc *$

PRI * PRI *

****** O * O *

8 * **8** *

8 * 8 *

 \Box

-

 \checkmark

←

>-

 $\overline{\mathbf{C}}$

4

المالك لك $\Sigma \Sigma \Sigma$

ドここのド

.

000

<<<U

000

70000

~ (~ [~ ∞ ∞

E <10100 ∞

SSS \rightarrow **>** -(*) [II] ---9 90 ____ \neg \circ

 $\overline{}$

S

30

 \sim

6 6-12-19 0000 アフロアは CACAC ろまろます ~ ∞ \(\frac{1}{2} \) \(\frac{1}{2} \) 0000 20400 0 00 01 00 01 1 1 1 1 9999 46666 アクローア $\infty \infty \infty \infty \infty$ 80000 651-02 2222 ماتات

BP 8 8 1 1 1 1 JUJUJU JU ---14 00 ∞ 5 ~ 1 9 Δ $\infty \infty$ ---- ---- Δ **—**

50.50

. 727

04720

ADAAX

46012

699

のなーなり

 ∞

a

 \Box

 $\mathbf{z}\mathbf{z}$

 \triangleleft

 ∞

 \vdash

لتالت

 \sim

 \overline{m}

36 36

20

ス **4** তা তা

0

8PF 8PF

9.69.6

 $\cdot \subset \infty \propto \cdot$

AUKAX

4689

0784

 $-\infty$

−€12-3-

S

 \prec

0

 ∞

≃ ≎ದ

 \prec

- -24 24

 \odot

— —

zz

 $\mathcal{O}_{\mathcal{O}}$

9

S

 \prec

T)

[-- [-- [-- [--ZZZZZO 300 6170 9120 644044 000004----O **マグワウサザ** 1 1 1 1 1 35-0-0m $\infty \infty \infty \bigcirc \bigcirc \bigcirc$ **200**

より -- なー

26262626

2020

_

표 0 대

 \mathbf{z}

0 X 3 0

1

2 ∞ € € € €

7000

844

6440

2022

36969696

22222

XXXXX

ママママヤ

ਹਾ ਹਾ ਦਾ ਦਾ ਦਾ

0101010101

32-09

000000

\$. 5 **\$.** 6

X

110-01

 $\Sigma \Sigma -$

. . . ≥ .

0000

ガヌベンア

 ∞

900

6426

WW00W

368696

 $\sum \sum_{i=1}^{n}$

2225

 $\bigcirc\bigcirc\bigcirc\bigcirc\Sigma$

 $0 \cdot 0 = 0$

 \cup \cup \bigcirc

.... <u>-</u>... <u>|</u>

7.7653

—— 8 7 7

もこここより

700077

00000

22222

070010

 $\supset \sim \supset \supset$ ZOZZ — U — — 00 00 11 1 6 6 16/2 4443 1 1 1 8400 001 くくくく 45000 くらくら

- \sim 1

2

. 0

 $\mathcal{L} = \mathcal{L} \times \mathcal{L} \times \mathcal{L}$

0000

 $\omega_{0}\omega_{0}\omega$

43210

വവവവവ

2424 C

20100

لتالتالتا

 $\Sigma \Sigma \Sigma$

<u>一下つに</u>

04070

 $\cdots \cdots \infty$

0000

to exercic

00-0

0000

404ms

00408

まななのま

4ーこう4

-0000

20200

00000

 α

 \sim $\mathcal{O} \times \mathcal{O} \mathcal{O}$ SSSE 2222 真我我我我 SSSS ZZZZZ AAAAA α $\infty \infty 0$ 2000 9000 ____O 1 ! [1] 00000202020 てってって 32-01 22222

 \mathcal{C} \mathcal{C} \mathcal{C} \mathcal{C} \mathcal{C} \mathcal{C} \mathcal{C}

%%CCO

4424

ろ8144

 ∞

369696

5-0

432

 $\omega \omega \omega \omega \omega \omega$

 $\mathbf{x} - \mathbf{x} \mathbf{z} \mathbf{z}$

0.000

2 - 2 = 2

040-0

464

010100101

50000

4-04

AMACA

ひょうりし

はらはら

0

00000

C 20 - 3 C D

りすけはら

. . .

17. --- C3

 \sim

 \Box

01010101-

CLOIDEDIDE

9010100 - 01010101

स्र स्र स्र

لت لئے لیے

==

SS

 Θ Θ Θ Θ Θ

887-44 ∞ 44 ∞ ∞ アアーキャ 22-22 CCACC SEESS 22002 我我我我我 SSSS SSSS ZZZZZ AAAAA $\alpha \alpha \alpha \alpha \alpha \alpha$ [-- [-- [-- [-- $\infty Q \cup W \otimes \infty$ 1-891-7 71681 1 1 | + + 60066 00----199 9999 22222 22222 rere rere 4-120-400mm 22222 22222 979

2-25-2 CAC SSSSS 22222 負負負損損 0000 SSSS SSSSS ZZZZZ AAAAA α E−E−E−E− ∞ ∞ ∞ ∞ 66666 ϕ 1 1 1 1 1 ထတ္လထ္လ လသတ္သည္ သတ္သည္သည္ သည္သည္သည္ သ 2540-

BL0C

 $\alpha \alpha + \alpha \alpha$

20

<u>--</u>

 ∞ \sim \sim \sim \sim

.

24-04-01

00700

00000

000000

÷ .0

牙田田田 ĹI... $1 \cdot 1 \cdot 1 \cdot \infty$ 2 2 2 2 \mathbf{E} ∞ \leftarrow ∞ \leftarrow ∞ $\infty \infty \infty \infty \Delta$ てるててて アアラア 7222 0SSS 0101010 SSSSS SSSSS **ヱヱヱヱ AAAAA** α $\infty \infty \infty \infty \infty \mathcal{Q}$ 8-7-7-3 9999 φ 22222 2m & 50 445000 22222

نت AR \mathbf{x} تعا \mathbf{Z} 0 **——** \propto Ĵ DE • 1 0 2 \simeq

V I

G, 1

- 1 0

125, I

. .

بت

T

 \blacktriangleleft **├ ├ ├ ├ ├** 9999 0---- $\varphi \varphi \varphi \varphi \varphi$ 2222 $\infty \infty \infty \infty$ - | 0 01 W = 10 999 2222 ĹŢ,

EMARI

رتع (بد) (بد) لبد) ==== \mathbf{S} \sim 1 \sim $^{+}$ വവവവ $\Delta \Omega \Omega \Delta \Omega \Xi$ 3222 $\infty \infty \sim \infty$ $4 \infty \infty \infty \infty$ $-\infty\infty\infty\infty\infty$ 2777 4676 72222 27222 じせせい ひしししし \mathbf{x} SSS SSSS SSSS 2222 2222 20200 m m m m m m 0000 **├**─ **├**─ **├**─ **├**─ **├ ├ ├ ├ ├** SSSS $\infty \infty \times \times \times$ ZZZZZ **ZZZZ**Z α AAAAA**医民族贫寒** $\omega \infty \infty \infty \infty$ $\omega \infty \infty \infty \infty$ ∞ 00000 00000 6--- $\phi\phi\phi\phi\phi$ 99999 22222 22222 アアアア cccc $\infty \infty \infty \infty \infty$ $\infty \infty \infty \infty \infty$ 4321 ∞ 0000 こりすり ਧਾਧਾਧਾਧਾ

 ∞ AAKAAA \mathcal{L} $\omega = \omega$ 2011-02 3 - 3 m m 350 m ϕ 999999 ママヤママ **ひりりりりり** 22222 22222 -01M4R 00000 0000 0000 ひとびらさる 2022 α **段段段段以**

26262626

വവവവവ

××02×

2.033

22-33

 $\infty \sim$

 \sim

- \sim 1 \sim 1

<

9

t- t-

0

TTTTT

2636363636

×000%×

77· M13

44232

AAAAA7-0m2-0 $\omega c_3 \omega \omega c_1$ 99999 **ਹਿਰਾਰਾਦਾ** 20000 03 M 4 M 0 <u>___</u> 20000 **医我就就**

26262626

 ω ω ω ω

0470

44244

— **→** → ∞ **€ もとしてた とりももり** AAAA**~~~~~** $\omega \kappa \kappa \kappa \kappa \kappa$ 99999 770077 99999 $\mathcal{Q} \mathcal{Q} \mathcal{Q} \mathcal{Q}$ サヤサササ ママママサ 22222 200000

বিহাবব

~?~?~?~?

 \times \times \times

×1000€

0

222

বিব্বব্

 \times \times \times \sim \sim

36363636 36363636

ਹਿਦਾਵਾਵਾ

 \times

我只我我我 $\nabla \nabla \nabla \nabla \nabla \nabla$ ろうりょち ちょらまし ゲアドケー 0ママママ 2222 ろゆらゆで mmmmm20101010 RECEPT α

36363636

00000

 ∞ w C1 w w

 $\infty \infty \infty \infty$

AAAAA9000 マヤヤマ 2222 ∞ 0 0 0 7 $\omega\omega\Delta\Delta\Delta$ 20202 ****

=

SS - I

 $\mathcal{O}_{\mathbf{M}}$

26362626 26262626

 \mathbf{A} $\phi\phi\phi\phi\phi$ マサヤサ **W**4597 22222 **RRRRR**

1-162- 1-136- 1-162- 1-102-	C707 C708 C713		1/6W 1/4W 1/4W 1/4W	55 55 55 55 55 55 55 55 55 55 55 55 55	2. 7K 1. 5K 2. 2K	METAL CARBON CARBON CARBON	1-215-431-00 1-249-419-11 1-249-419-11 1-249-421-11	R420 R421 R422 R423	
00000	70	·	1/4W 1/4W 1/4W 1/4W 1/4W	%%%%% MMMMMM	390 680 220 4.7K 22K	CARBON CARBON CARBON CARBON	1-249-412-11 1-249-415-11 1-249-409-11 1-249-425-11 1-249-433-11	R415 R416 R417 R418 R419	
1-50 1-10	701	· •	1/4W 1/4W 1/4W 1/4W	%%%%	1.5X 1.5X 3.3X 27X	CARBON CARBON CARBON CARBON	1-249-419-11 1-249-419-11 1-249-423-11 1-249-434-11 1-247-895-00	R410 R411 R412 R413 R414	
*1-508-	32 33 4		1/6W 1/4W 1/4W 1/4W	%%%%% %%%%%	2.2X 10X 2.7X 560 2.2X	METAL CARBON CARBON CARBON	1-215-429-00 1-249-429-11 1-249-422-11 1-249-414-11 1-249-421-11	R405 R406 R407 R408 R409	
1-526. *4-341. *4-379. *4-379.			1/4W 1/4W 1/4W 1/4W 1/4W	%%%%% 5151515151515151515151515151515151	100 100 108 1.5k	CARBON CARBON CARBON CARBON	1-249-405-11 1-249-405-11 1-249-429-11 1-249-419-11 1-247-881-00	R296 R297 R299 R401 R403	
13 **	* #		1/4W 1/4W 1/4W 1/4W	%%%%% %%%%%% %%%%%	470 33K 100 100	CARBON CARBON CARBON CARBON	1-249-413-11 1-249-435-11 1-249-435-11 1-249-405-11 1-249-405-11	R291 R292 R293 R294 R295	
-22	V29 V29 V01		1/4W 1/4W 1/4W 1/4W	\$\$\$\$\$\$ \$\$\$	100 100 100 100 100 100 100 100 100 100	CARBON CARBON CARBON CARBON	1-249-429-11 1-249-429-11 1-249-429-11 1-249-429-11 1-249-441-11	R282 R283 R284 R285 R290	
) <u>D</u> ,	5√2 212		1/4W 1/4W 1/4W 1/4W	%%%%% %%%%%%	330x 10x 10x	ARBO ARBO ARBO ARBO	1-247-891-00 1-247-891-00 1-249-429-11 1-249-429-11 1-249-429-11	R277 R278 R279 R280 R281	
-24 -24 4	444 444 444			5000000 500000000000000000000000000000	~70 20 70 70 70	ARBO ARBO ARBO ARBO	49-417-1 49-426-1 49-429-1 49-413-1 49-417-1	2727	
-24 -24 -24	14 44AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		1/4W 1/4W 1/4W 1/4W	355555 35555 3555 3555 3555 3555 3555	2.7x 2.7x 1x 1x	CARBON CARBON CARBON CARBON	1-249-422-11 1-249-422-11 1-249-417-11 1-249-417-11 1-249-417-11	R263 R264 R268 R270 R271	
44 444	ಸಹಿಡುವು ಹುರ		1/4W 1/4W 1/4W 1/4W	%%%%% %%%%%%	100 100k 4.7k 330k 338	CARBON CARBON CARBON CARBON	1-249-405-11 1-249-441-11 1-249-425-11 1-247-891-00 1-249-435-11	R258 R259 R260 R261 R262	
-24 -24 -24	3 4 44 45		1/4W 1/4W 1/4W 1/4W	%%%%% MMMMMM	680 1.8K 100	CARBON CARBON CARBON CARBON	1-249-415-11 1-249-420-11 1-249-417-11 1-249-405-11 1-249-417-11	R253 R254 R256 R257	
1-249 1-249 1-249	R424 R425 R426 R427		1/4W 1/4W 1/4W 1/4W	50555	2.7K 18K 100 22K 2.2K	ARBO ARBO ARBO	1-249-422-11 1-249-432-11 1-249-405-11 1-249-433-11 1-249-421-11	R248 R249 R250 R251 R252	
. PART	REF. NO	REMARK				DESCRIPTION	PART NO.	REF. NO.	

1 ! ! 1

4444

 $-\omega\omega\omega$

~151~1~1

>>>>

R890 0880 0880

りゅりゅり

400€

000000

>>>>

क्य क्या कर क्या क्या

9999

1 1 1 1

AAAAA

332-0

 ∞ -2

C

****** ** ** ***

BOSEWA HOUSES 44AEA

99999

2-22-

ZZZZŻ

. 7 90 7

ス・スス

2

_ **Q**

1 (1)

-S

. (

-

100

1 -

00000

4444

 $\omega \omega \omega \omega \omega$

76777

ZZZZZ

7377 28002 76777 2738 88002 76777 2738

 $\overline{}$

 \mathcal{O}

4444 4444 4444 4444 4444 33333 33333 33333

i 1

6 6

6

─ ─ ←

888

zz

ET (ET)

SSS

re

C

> > >

ಸಾಸಾಸಾ

BON

22-

: ```` O

とこが

 $\times \times$

- -

- - -

-

ΑR

9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1119 1119 1119 1119 1119 1119 1119 111	185119 185119 185119 185119 185119 185119 18721 1-216-4 18721 1-216-4 18721 1-216-4 18721 1-216-4 18721 1-216-4 18721 1-216-4 18722 1-202-8 18723 1-202-8 18	SS119 SS11	E 188119 E 188119 E 188119 E 188119 E 188119 E 188119 E 18883	SS119 SS2119 SS22119 SS2119 SS211
732 732 1-249- 734 1-249- 735 1-249- 737 1-249- 740 1-249- 742 1-249- 743 1-249- 743 1-249- 749- 1-249- 749- 749- 749- 749- 749- 749- 749- 749- 749- 749- 749- 1-249- 1-249- 1-249-	R732 1-249-409- R733 1-249-409- R734 1-249-409- R736 1-249-409- R736 1-249-409- R737 1-249-405- R738 1-249-405- R740 1-249-405- R741 1-249-433- R742 1-249-433- R743 1-249-429- R745 1-249-429- R746 1-215-902- R749 1-247-725- R749 1-215-902-	R732 1-249-409-1 R733 1-249-409-1 R734 1-249-409-1 R735 1-249-409-1 R736 1-249-409-1 R737 1-249-405-1 R739 1-249-405-1 R739 1-249-405-1 R740 1-249-433-1 R741 1-249-433-1 R742 1-249-433-1 R744 1-249-423-1 R746 1-215-902-1 R749 1-215-902-1 R750 1-215-905-1 R750 1-247-887-0 R750 1-247-887-0	R732 1-249-409-1 R733 1-249-409-1 R733 1-249-409-1 R734 1-249-409-1 R735 1-249-409-1 R736 1-249-409-1 R737 1-249-405-1 R738 1-249-405-1 R739 1-249-433-1 R741 1-249-433-1 R742 1-249-423-1 R743 1-249-429-1 R746 1-215-902-1 R748 1-247-725-1 R750 1-215-902-1 R751 1-247-887-0 R753 1-247-887-0 R750 1-230-619-1 RV709 1-230-619-1	R732 1-249-409-11 R733 1-249-409-11 R733 1-249-409-11 R734 1-249-409-11 R736 1-249-409-11 R737 1-249-409-11 R738 1-249-405-11 R741 1-249-433-11 R742 1-249-433-11 R742 1-249-423-11 R743 1-249-423-11 R746 1-215-902-11 R748 1-247-887-00 R750 1-247-887-00 R752 1-247-887-00 R753 1-247-887-00 R750 1-230-619-11 RV709 1-226-114-00	R732 1-249-409-11 R733 1-249-409-11 R734 1-249-409-11 R735 1-249-409-11 R736 1-249-409-11 R737 1-249-409-11 R738 1-249-405-11 R739 1-249-405-11 R740 1-249-433-11 R741 1-249-429-11 R746 1-215-902-11 R748 1-247-725-11 R750 1-215-902-11 R750 1-215-902-11 R750 1-215-902-11 R750 1-215-902-11 R750 1-247-887-00 R753 1-247-887-00 R759 1-226-114-00 R759 1-230-619-11 R740 4-341-751-01
R740 1-249-43 R741 1-249-43 R742 1-249-43 UH R743 1-249-43 UH R744 1-249-42	R740 1-249-433-11 CARBON R741 1-249-433-11 CARBON R742 1-249-433-11 CARBON R743 1-249-429-41 CARBON R744 1-249-423-11 CARBON R745 1-249-429-11 CARBON R746 1-215-902-11 METAL ORBON R748 1-247-725-11 CARBON R749 1-215-902-11 METAL ORBON R749 1-215-902-11 METAL	R740 1-249-433-11 CARBON R741 1-249-433-11 CARBON R741 1-249-433-11 CARBON R742 1-249-433-11 CARBON R743 1-249-423-11 CARBON R744 1-249-423-11 CARBON R746 1-215-902-11 METAL OF R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R750 1-247-887-00 CARBON R750 1-247-887-00 CARBON R750 1-247-887-00 CARBON R751 1-247-887-00 C	R740 1-249-433-11 CARBON R741 1-249-433-11 CARBON R741 1-249-433-11 CARBON R742 1-249-433-11 CARBON R743 1 249-421-11 CARBON R744 1-249-423-11 CARBON R745 1-249-429-11 CARBON R746 1-215-902-11 METAL O R747 1-247-725-11 CARBON R748 1-247-725-11 CARBON R749 1-215-902-11 METAL O R750 1-215-902-11 METAL O R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R750 R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R750 R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R750 R8753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R750 R8753 1-247-887-00 CARBON R750 R8753 1-247-887-00 CARBON R751 R8753 1-247-887-00 CARBON R752 R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R754 R755 1-247-887-00 CARBON R755 1-247-887-00 CARBON R755 1-247-887-00 CARBON R755 1-247-887-00 CARBON R756 1-247-887-00 CARBON R757 1-247-887-00 CARBON R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R755 1-247-887-00 CARBON R755 1-247-887-00 CARBON	R740	219 R740 1-249-433 11 CARBON R741 1-249-433 11 CARBON R742 1-249-433 11 CARBON R742 1-249-433 11 CARBON R743 1 249-443 11 CARBON R744 1-249-423-11 CARBON R744 1-249-429-11 CARBON R746 1-215-902-11 METAL OR R747 1-247-725-11 CARBON R748 1-247-725-11 CARBON R749 1-215-902-11 METAL OR R749 1-215-902-11 METAL OR R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R751 1-226-114-00 RES. AD R8709 1-226-114-00 RES. AD R8709 1-226-114-00 RES. AD R85-E 251-0 ************************************
	R745 1-249-429-11 CARBON R746 1-215-902-11 METAL OXIDE R747 1-247-725-11 CARBON R748 1-247-713-11 CARBON R749 1-215-902-11 METAL OXIDE	R745 1-249-429-11 CARBON R746 1-215-902-11 METAL OXIDE R748 1-247-725-11 CARBON R748 1-247-713-11 CARBON R749 1-215-902-11 METAL OXIDE FFE R750 1-215-905-11 METAL OXIDE R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON	R745 1-249-429-11 CARBON R746 1-215-902-11 METAL OXIDE R747 1-247-725-11 CARBON R748 1-247-725-11 CARBON R749 1-215-902-11 METAL OXIDE S-HFE R750 1-215-905-11 METAL OXIDE R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R751 1-247-887-00 CARBON R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R753 1-247-887-00 CARBON R754 1-230-619-11 RES, ADJ, META	R745 1-249-429-11 CARBON R746 1-215-902-11 METAL GXIDE R747 1-247-725-11 CARBON R748 1-247-725-11 CARBON R748 1-247-713-11 CARBON R749 1-215-902-11 METAL OXIDE S-HFE R750 1-215-905-11 METAL OXIDE R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1-247-887-00 CARBON R759 1-226-114-00 RES. ADJ. METAL RV708A 1-230-619-11 RES. ADJ. METAL RV709 1-226-114-00 RES. ADJ. METAL RV709 1-236-114-00 RES. ADJ. METAL RV708A 1-30-619-11 PBOARD ************************************	R745 1-249-429-11 CARBON R746 1-215-902-11 METAL OXIDE R747 1-247-725-11 CARBON R748 1:247-725-11 CARBON R748 1:247-725-11 CARBON R748 1:247-713-11 CARBON R748 1:247-725-11 METAL OXIDE S-HFE R750 1:215-902-11 METAL OXIDE R751 1-247-887-00 CARBON R752 1-247-887-00 CARBON R753 1:247-887-00 CARBON R753 1:247-887-00 CARBON R759 1-247-887-00 CARBON R709 1-226-114-00 RES, ADJ. META RV709 1-226-114-00 RES, ADJ. META RV709 1-26-114-00 RES, ADJ. META RV709 1-26-114-00 RES, ADJ. META 1 ************************************

4 4 4 1

---6-10

90<u>1</u>02

0000

00-00

C

संसम्बद्धाः

 π π π π

XX XX

300 300 300 300 300 300 300

当日X PIO

五 (2)

3

¥,

 \mathcal{C}

55000 HOPP

C

 ∞

 $\infty - \infty \infty \infty$

-1000c

とすすすす

10000

ECCC

त्ता का का का का

त्म का का का का

70

40000

 ∞ \rightarrow σ σ σ

 $\overline{}$

(OTTT

CCC

 \rightarrow

7507

8-76

∞−*∞*

0-00

0-05

<u>_</u>

ZCZZ

 $\begin{array}{c} 0 \\ 0 \\ 0 \\ \end{array}$

2022

ZZZZ

医乙基氏

₩ Q # # #

~ 12~

 $\mathcal{J} \longrightarrow \mathcal{D} \mathcal{J}$

3

Р

TCH)

6Р

20

 Ξ

32 TO

P

1 P

•

1 1 1 1

 ϕ

 ~ 100

0005

20 20 23 23 23

> ದಾರಾದಾರ

 $-\sim\sim$

zz---

(Ŧ]

~ ~ ~ ~ ~ ~

CV

- ح

≟- ○ --i

メアへへ

 \sim

0

980

 \rightarrow

* 🗇

₩ "□

₩ (조)

*** --**}

₩(巫)

 \circ

 \overline{z}

FOR

 $\Rightarrow \Rightarrow$

(I

- x ;

Z. 0

P

ΑR

. .

C

9999

09876

22220

 $ae\omega$

--99

20400

0-059

l i **l** l

100

1-00

STOR STOR STOR STOR

2S 2S DT

CCC

-200

78 78 44

ទោហហហ

S=#=

ムシンシン

22222

7 77

* **

ហេហាហាហា

स्म स्म

68 68 27

0700

4444 4444 9333 3333

ルシ

0000

@ @ ~1 @ O1

999

0.08 0.08 0.08 0.08 0.08 0.08

スススス

2004

2222

2222

999

 $\frac{1}{2}$

 π

ススススス えつつつ

ANAMA ANAMA

26969696 PEP69696

---3

N₀

PE.

MA

 \overline{z} ᄌ

(*) ----

12

٠.

0

0

, (I

S

--

Q

 \longrightarrow

 \longrightarrow

~1 ~1 $\infty \infty$

--3

 \rightarrow

zz

SS

——

22 SS

 \sim

~1 ~1

 $\infty \infty$

= =

क्य क

(1) (1)

D90 D90

တ္တတ္

ČÕÕÕ

₩00

|----| -----| |-----|

SUSSI

8000

C11-40

1818

 \Rightarrow

 \Rightarrow

90

—

09 09 09 09

0000

UNITED INCOME

 $\infty \infty \infty \infty \infty$

レーシー

99999

| | | | |

 ∞

1000

-0000

~~ 30 ~1€

9-265

CARBUN	ARBON 100K 5% 1/4 ARBON 100 5% 1/4 ARBON 10K 5% 1/4 ARBON 10K 5% 1/4 ARBON 10K 5% 1/4 ARBON 10K 5% 1/4	SISTOR> METAL OXIDE IK 5 METAL OXIDE IK 5 CARBON 1.2 5 CARBON 22 5 METAL OXIDE 56 5	RANSISTOR 2SA1175-HFE	TOR CONN N. CONN N. CONN N. CONN N. CONN N. CONN	INDUCTOR 47UH COIL, FERRITE CHOKE COIL, DUST CORE COIL, DUST CORE	DIODE ESIF DIODE RH-1A DIODE RH-1A DIODE RD12ES-B2 DIODE ISS119 BIODE RD10ES-B3 DIODE ISS119	MYLAR 0.082MF 10% 2 ELECT 33MF 20% 1 ELECT 22MF 20% 1 ELECT 100MF 20% 1 ELECT 20MF 20% 1 ELECT 100MF 20% 1 ELECT 100MF 20% 1	DESCRIPTION
Q ONLY) FL1601 1-236-547-11 TRAP, LC COIL> L1601 1-410-482-31 INDUCTOR 100UH	D1601 8-719-911-19 D10DE 1SS119 D1602 8-719-911-19 D10DE 1SS119 D1603 8-719-911-19 D10DE 1SS119 D1604 8-719-911-19 D10DE 1SS119 D1605 8-719-911-19 D10DE 1SS119	-126-101-1 -101-004-0 -102-951-0	**************************************	R1500 1-249-437-11 CARBON 47K 5% 1/4W R1501 1-249-437-11 CARBON 47K 5% 1/4W R1502 1-249-437-11 CARBON 47K 5% 1/4W F R1503 1-249-429-11 CARBON 10K 5% 1/4W F R1504 1-249-437-11 CARBON 47K 5% 1/4W F R1505 1-249-437-11 CARBON 47K 5% 1/4W F ST505 1-24	<pre></pre>	-124-499-1 -102-125-0 -759-909-7	FORME RANSF RANSF	Les composants identifies par une trame et une marque A shading and mark A are critical for safety. Ne les remplacer que par une piece portant le numero specifie. REMARK REF. NO. PART NO. DESCRIPTION REMARK REF. NO. PART NO. DESCRIPTION
119-78 TRANS 119-78 TRANS 119-78 TRANS 119-78 TRANS 900-89 TRANS 900-89 TRANS 115-30 TRANS 115-30 TRANS	1700 8-729-119-78 TRANSISTOR	D1700 8-719-911-19 D10DE 1 D1701 8-719-936-56 D10DE D D1702 8-719-936-56 D10DE D D1703 8-719-936-56 D10DE D D1704 8-719-936-56 D10DE D D1706 8-719-933-28 D10DE D D1706 8-719-911-19 D10DE D D1708 8-719-911-19 D10DE 1	1710 1-101-884-00 CERAMI 1711 1-101-884-00 CERAMI <diode></diode>		<pre> CONNECTOR> T1 *1-565-483-11 CONNECTO T2 *1-564-508-11 PLUG, CC T3 *1-564-505-11 PLUG, CC ***********************************</pre>	R1601 1-249-417-11 CARBON R1602 1-249-415-11 CARBON R1603 1-249-415-11 CARBON R1604 1-249-434-11 CARBON R1605 1-249-415-11 CARBON R1606 1-249-433-11 CARBON R1608 1-249-433-11 CARBON R1608 1-249-433-11 CARBON R1609 1-249-437-11 CARBON	<pre></pre>	REF.NO. PART NO. DESCRIP

 $zz\bar{z}$

BO (T

25b 25b —

2222

TAPPA

 $\mathcal{C} \subset \mathcal{C} \subset \mathcal{C}$

ZZZZZ

Z Z -

क्रा

-2002

20MF 20PF 20PF

5%% 20%

50550

<<<< <<<<

20%

シシーシー

20222

98 - 365

22222

999

5777

 \rightarrow

xxxxx

 ϖ ϖ ϖ ϖ

07700

スス

7777

22222

43210

20000

မေမမ

2222

ಹಹಸಹಸಾ

0000

スベスベス

വവവവ

\$6.55 ¥

5520 750 76% 76%

シシシシ

 $\omega\omega\omega\omega\omega$

43210

ममद

DA DA 1S

d d S S

--- (O (O

19 19 19

77777

0000

43270

22222

 $\omega \omega \omega \omega \omega$

-1 ∞ ∞ ∞

5999

*2*2999

200

-000

त्तिताताताता

SSSS

ಹಹಹವಾಸಾ

 ∞

スペスペ

スス

ZZZZZ

~1~1~1~1

0000

22222

ひじじひじ

တတဘဘဘ

666

999

0000

0000

m m m m

तासस्य हा हा

SSSSS

x

 ∞

ZZZZZ

44400

22777

スス〇〇〇

ススス

DDDD

ススススン

(3)(3)(3)(3)(4)

19 2098 3098 1098 1098

\$10R \$10R \$10R \$10R \$10R

22222

SSSS

C

ひひひひひひ

 $\infty \infty \infty \infty \infty$

் ப்பிப்பியியி

ममामामाम

त्मत्मक्षत

15 15 15 15 15

2200

SEESS

XXCCC

00440

 ∞

P P F F F V

₹\?\ —

0

. .

zz

 $\overline{}$

C

 ϖ

30ARD) 9P 30ARD) 9P

I I SO SO I

00

ڪھ

90

() ---

ဘတ

→1 →1

20

9

 \Rightarrow

76 96

xxxxx

9999

してるより

22222

─ ← ← ← ←

9-139-2

∞4404 04404

○ 4 4 0 0

UIN COIN

9999

20200

すりりりり

9

0

 \mathbf{z}

0

666

中中中中

20204

9951

7 7 7 7 7 7 7 7

ហេសាហាសាហា

00000

 $\infty \infty \infty \propto \infty$

151111

 $\infty \supset \infty \cap \cap$

O ~1 ↔ ∞ ∞

000

 \sim

	_
	<
	١,
	9
-	_
	4
]	N
	O
	(0
	Á
	4
	4
1	<u> </u>

*4-341-751-01 *4-341-752-01 4-363-414-00	*A-1245-460-A	REF. NO. PART NO.
EYELET EYELET SPACER, MICA	F BOARD, COMPLETE ***********	DESCRIPTION

 $\overline{\mathbf{x}}$ 7) 22-2-.550000 - 003-2-260000 **%0000** 0200 0000 0000 36 369696 26262626 262626

נגט

 (\mathbf{x})

CCCC

 $\sigma\sigma\sigma\sigma\sigma\sigma$

222-

2000

03226

40402

1 | 1 1

 $\omega \approx 440$

6-14-1-

0010

DEMENT

一一円円割

~300>

6 -10

 $\bigcirc \mathbf{X} \mathbf{X} \bigcirc$

C

 $\varphi \circ \varphi$

500

→ (~) **→**

 $\infty \infty \infty$

1 1

~1~1~1

 $\Omega - \Omega$

တတ

9

700

. | h

40~1

905

 $\mathcal{M} \cap \mathcal{M}$

 \longrightarrow

zzzzz

99999

ភាភាភាភាភា

50400

22222

94848

9000

BBBBB

xxxxx

 $\omega \omega \omega \omega >$

ZZZZ

000

ススス

ទាចាចាចា

444

EEEE

CCC

-oronon

⊙Ω⊢**∞**−1

2222

95977

∞2444

88464

CXCCC

 $\overline{x} \rightarrow x \overline{x} \overline{x}$

 $\varpi \Rightarrow \varpi \varpi \varpi$

4 E

 ∞ -0.9

 \mathcal{F}

一一一王

CCCC

 $\phi \phi \phi \phi \phi$

 $\sim \sim \sim \sim \sim$

76543

30202

61426

26490

67613

 $\sigma\omega\omega\omega\omega$

0

 $\mathbb{Z} \supset \mathbb{C} \supset \mathbb{C}$

00000

 \cdot \sim \sim

 $\circ\circ\circ$

 ω π π \leftarrow

99999

ひにこりひ

J P M D I

---0

000%7

 $\omega\omega\omega\omega\omega$

4400000

 \circ

44200

---0

TTTT

mmmz_

おおおけり

FO FO TO TO

医医医口盖

=

 $\sigma \sigma \sigma \sigma$

का का का

 $\gg \gg \gg$

82UH NDUCT NDUCT

99887

[]

6

.. I.

 $\Rightarrow \Rightarrow$

R6

0

60

 $\overline{}$

, **X**)

C

000

 $\omega \omega -$

 $\infty \infty \infty$ 1 i ¦

-1 -1 -1

ហហហ

တတ

 $\infty \sim 1\infty$

0

()

-

343

~~~

 $\sigma\sigma\sigma\sigma\sigma\sigma$

 Φ

-0.08

99029

2284

 \mathcal{O}

 $\infty \infty \sim \infty \circ$

1 6 1 1

CCEEC

त्मासां⊸< ताःका

 $\rightarrow \rightarrow \rightarrow \rightarrow \rightarrow$

· · · 至()

000

 ~ 1

医圣可

T) T

00000

4 2 4 4

0000

000

 $\mathcal{Q}_{\mathcal{Q}}$

 $\sigma = \omega \sim -$

 $\infty \infty \infty \infty \infty \infty$

ルンシンシン

 $\omega \omega \omega \omega$

 $\omega\omega\omega\omega\omega$

 $\sim 1 \infty \rightarrow \infty \infty$

 ∞

ZZZZZ

 $\infty \infty \times \infty \times$

 $\infty \times \times \times \times$

ಸ್ ಸ್ ಸ್ ಸ್

こうしょうしょう

SSSSS

-

2222

30 30 CD 30 30

 $\mathcal{I} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x}$

スス

HH X

T.

芸

[-

 \Box

 $\Rightarrow \Rightarrow$

CCC

9

-1-1-1-1

65.4

2200

9---

0

 \Box \Box \Box \Box

 \rightarrow

 $\mathbf{z}\mathbf{z}$

可可送可

 $2 \sim 0$

200

50

0×56

90000

 $\circ\circ\circ\circ$

200m

20200

0440

1664ch

2004 →

9272

त्र भ का ज्ञ → का

~~~~~**~~** 

75%%%

02 /4E /28

SOM

 $\Rightarrow \Rightarrow \Rightarrow \Rightarrow$ 

りりりり

ろよろん

1 1 1

7700

5797

 $\infty$ 

----

7 T 7 7 7

 $\Rightarrow$ 

2222

D

\_

(X)

44 E

**₽** 

**6** —  $\circ$ 

 $\infty \infty$ 

90

 $\circ \circ$ 

 $\infty$ 

**\$**0

 $\omega$ 

z

 $\sim$  S

 $\sim$ 

P

( I

**~~~** 

 $\mathcal{O}$ 

CCCC

 $\sigma\sigma\sigma\omega\omega$ 

6 <del>4 - 0 - -</del>

00200

ひじりひむ

1 1 1 1

004-

 $\omega \omega \omega \omega \omega \omega$ 

0

किक्स टिक्स

ze ze renze ze

**AACAA** 

**BE BE - BE BE** 

 $CC \otimes CC$ 

 $\Box$ 

ᄌ

0000

TO TO SE TO TO

A A A A A

 $\sigma\sigma \sim \sim \sim$ 

000 x x

<<<

0 O V V

 $\phi \phi \phi \phi \phi$ 

**26**2626 26  $\omega$ 5000  $\mathcal{F}$ 240 900×5 ಸ೦೮೮೮ **×000**5 <<<< A 0 0 0 < < 0 0 0 0 v 0000 Z O Z O Z <<<<<~~~ <

CCCC

---

76543

12 N 12 W 12

44063

9~1~109

9664

 $\sim \infty$ 

0-00

0

सामा का का का

医医胃肾后的

 $\circ\circ$ 

**34** · · ·

**≥** 5

XC4

-730円

4 3007

 $\rightarrow$ 

 $\alpha$ 

 $\phi\phi\phi\phi\phi$ 

--00

00000

 $\sim$ 1 $\circ$  $\circ$  $\circ$  $\circ$ 

21-70-00 C

00004

(X) (X) >== +== +==

22 22 CCC

N N K K K K

 $\circ$ 

00222

04000

 $\circ$ 

**3** 

\_\_\_\_

-2 $\circ$ 6

22-98-7

CCCC

 $\phi$ 

0000

**60400** 

---

200000

**◯** ← ← ← ← ← ←

 $\sim \infty \infty \infty \infty$ 

 $\omega \omega \omega \omega \omega$ 

2000

 $\mathbf{A}$ 

 $\Box$ 

СБВББ

rn zz zz zz

 $\bigcirc$ 

 $\neg$ xxxx

----

BCCCC

3000 3000

 $\omega$  - - -

0000

35000

はすりりりり

**ールールー** 

XXXX

لت لير ند ند

0

 $\Box$ 

 $\overline{\phantom{a}}$ 

 $\Rightarrow \Rightarrow \Rightarrow$ 

का का का का का 904 WH 0  $\sim$ --- $\mathcal{S}$  $\omega \omega \omega$  $\omega \omega$ i i I -100 **F** 000 Ŧ.  $\sim$  -----

(±)

**払 Ⅲ 型** 

 $S \subseteq S$ 

角り年

 $\overline{z}$ 

 $z = \infty$ 

ŢŢ,

 $\varpi$   $\tau$ 

 $C \supset E$ 

4A/1; 01 0NDAR

 $\sim$ 

9999

 $\omega$  44 45

10407

77796

-4

 $\infty$ 

- $\sim$  $\sigma$  $\sigma$  $\sigma$ 

0000

DDDDD

xxxx

 $\infty \infty \infty \infty >$ 

-2-52

22867

000ベス

ហេសាសាសា

444

EEEE

10987

 $\Omega \longrightarrow \Omega \Omega$ 

 $\infty$   $\omega$   $\omega$   $\infty$ 

ススス

ZZZZ

1 1 1

7

₹₹

ហាហាហាហា 0000  $\sigma \omega \omega \omega \omega$  $\omega$   $\sim$  1  $\sim$  1  $\sim$  1 76860  $\rightarrow \infty$   $\odot$   $\odot$   $\odot$ - - - - -ZZZZZ ZZZZZ किकासका 2~~~~ **7**000000  $\mathbf{Z}\mathbf{Z}\mathbf{Z}$  $\mathbf{Z}\mathbf{Z}\mathbf{Z}$ CCC

000 0000 *ZZZZZ*  $x \hat{x} \hat{x} \hat{x}$ == $\overline{\phantom{a}}$ 3P 2P 6P

0

— S - Œ ワーについ  $\overline{\phantom{a}}$ 0 $\square \longrightarrow \square \longrightarrow$ REMARK

REF.

**N**0

 $\rightarrow$ 

 $\mathbf{z}$ 

0

F

S

 $\boldsymbol{\varpi}$ 

---

0

1 20

 $\rightarrow$  $\Rightarrow$ 

(<del>\*</del>)

Z

0

 $\rightarrow$ 

<del>--</del>]

 $\boldsymbol{z}$ 

0

.

ဂ

tifie

\_0\_8

þγ

sa et

**R**86886

90450 9040

2022

97959

するもの

xxx - x

 $\varpi \varpi \varpi \rightarrow \varpi$ 

ZZZ Z

 $\omega\omega$  $-\omega$  $\omega$ 

0.00

**ロススズス** 

 $\mathcal{O}$ 

**~6.26.26.26.** 

EEEEE

0000

65WN-

88888

10987

9999

48844

 $\infty \sim \infty$ 

 $\sim \sim \sim \sim$ 

 $\pi\pi\pi\pi\pi$ 

ZZZZZ

 $\infty \infty \infty \nabla \Omega$ 

97007

3696969696

4444

CCCC

2222

9999

90000

EEEEE

9 9 9

1 1 1

 $\omega\omega\omega\omega\omega\omega$ 

00400

2222

44400

55997

9449

22-45

~1 cm ~ w

xxxxx

ಗಡದಾದುರು

\$ 5000

zz

20

OOZZZ

\$6.70 \$6.70 \$6.70

-

00%%%

0 \

004E00

 $\bigcirc$ 

 $\sim \infty \infty \infty \infty$ 

内内をもり

 $\mathbf{z}\mathbf{z}$ 

ᄌᄌ

1 🗯

1 (\*)

...

 $\rightarrow$ 

(1)

1 •

.

1 >>

₽₽.

 $\boldsymbol{z}$ 

0

D

 $\Rightarrow$ 

**\_\_\_** 

1 (12)

· 0

**A7** 

 $\boldsymbol{z}$ 

0

 $\phi\phi\phi\phi\phi$ 

ហហហហ

54W

 $\infty \infty \infty \infty \infty$ 

1 1 1 1 1

77777

----

9999

 $\sim$   $\sim$   $\sim$   $\sim$   $\sim$ 

100

000

i | | | |

41703

-9623

मिमिस सिम

 $m \rightarrow m \rightarrow m$ 

D H O C

SO

ritiques

ಬ

2222 **♣** 97775  $\omega \sim 1 \sim 9$  $c \in C$  $\pi\pi\pi$  $\varpi$   $\varpi$  $\odot$  $z \circ z$ Z  $\omega$   $\omega$   $\bar{\omega}$ **₩** 

 $\phi$ 

2211

20976

 $\infty \infty \infty \infty \infty$ 

~1~1~1~1

---

9999

<u>- 3993</u>

-0--0

00-

 $\omega - \omega$ 

0000

E E E E E E

mm - m

DES

 $\infty$  $\sim$  $\sim$  $\sim$ 

SOCE

 $\sim$ 

8

 $\rightarrow$  S

 $\omega\omega\omega\omega$ 

1 1 1 1

**20440**  $\infty \sim \infty \approx \infty$ 1--0 03300CCCPPPE  $\sim$ em $\sim$  $\sim$ **双一一**不知  $m \approx m \approx -1$  $\infty$  $\omega \omega \omega \omega \sim$ ZZZZ  $\mathbf{z}\mathbf{z}$  $\sim$ क्र  $-\infty\infty$ %%%%വവവവവ 26969696 **≥€** ○ **≥€** 

 $\phi\phi\phi\phi\phi$ 

0000

 $\infty$   $\sim$  26.01  $\rightarrow$ 

တတ္ထတ္တ

~]~]~]~]

--995

00-0

9

0000

0000

किस्सिक्ष

zz-S

B B S S B

 $\omega \omega \propto \propto \epsilon$ 

99<u>--</u>8

EEH-6

SSSS

 $\varpi$ 

**→** 

xxxx

 $\phi$ 

\_---

300

22222

9000

すりりりり

, 1 , 1

9999

400A

တတတ္တတ္တ

レンシンシ

 $-\omega \sim \omega -$ 

 $\infty$ 

 $\omega\omega\omega\omega$ 

4WC1WF

(**A**) (**A**) (**A**)

**ガガーコガ** 

6 · E · ·

 $\infty \gg$ 

zzzz

 $\infty$  7654

 $\Xi$ 

 $\sim$ 

 $\omega \omega \omega -$ 

 $\rightarrow$ 

क्षा क्षा

4₩

**4 2 2 2 3** 

 $\omega \circ \sigma \circ \sigma$ 

 $\sim 100$ 

92-1-1

1 1 1

1201

000

49--

001

\_\_\_\_\_

 $S \subset \mathbb{R} \mathbb{R}$ 

 $S \cdot A$ 

AL AL

ಭಾ ಹಾ

[]

100 100,

9940

210

1 1 1

\_\_\_

₩ 🔎

\* 🗇

**+** "D"

\* [ \_\_\_

\* (I)

\* — **₩** [#]

> **|----**9

4Q

2222

(X, (X,

 $\infty$ 

Ö by M in this elected for ea garding X-ray in ired, replace of

P 9440

90000  $-\infty$ 000  $\infty \omega \infty$ # 약 역  $\sim$  max $_{\odot}$ किस्सिस्स ക്കുക്കുക  $\varpi \, \sqsubset \, \vdash \, \lnot \, \lnot \, \lnot$ -CCCCகுகுகுகு टा का का का का इंग्लंब हा हा हा ला ला का का का (म) (म) (म) (म) >>>>>  $\sim \sim \sim \sim$  $\mathcal{F}$ CCCCm m m m m m m  $> > \bigcirc$ # ಸಾಸಾ  $\Box$ \_\_ \( \pi \) \( \pi ರಾರಾಯವಾ  $\varpi$  $\omega$ > <u>--</u>> \_\_ \_\_\_\_ ~1 ≥≤ ~1 ZZZZZ ZZZZZ  $\bigcirc$ -- [J--940 0 エスエス シー カカガガギ ম মা ম 🗷 ম **로** ත ත **로** 로 医医医医丛 00322777 22 mm mm ♣ 퍼지퍼지 22007 00000 TITITI TI 22055 T A A ਸ਼ਸਸਸ <u>500</u> スススつス ススロス ススつ ~1 ~1 33 ្រាសាសាសាសា ហាហាហាហា ហាហាហាហា 20% 20% 20% 20% 0000<u>0</u> 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 00000 20% 10% 10% 236363636 /4E ### 1444 444 EEEE 444 € E E 50V 50V 50V 50V 16V 16V 16V 25V each set in radiation. only with 16V 16V 50V 50V REMARK 0000 *∞* ~ ~ 57 67 67 67 67 67 **Y** manual h set in

(X)

\_\_\_ 20 · 🗻

77

Z

0

.

 $\Rightarrow$ 

 $\Xi$ 

77999 0 xxxxx(\*)  $\varpi$  $\mathbb{R}$ **---**

200A

 $\rightarrow$ 0  $\overline{\phantom{a}}$ 

ZZZZZ ZZZZZ  $\sqrt{3}$ **700** 

えいいいい

្រាលាសាសា

AAAA AAAAA **EEEEE EEEEE** 

ហហហហហ 26969696 26969696 26968686

 $\omega\omega\omega\omega\omega$ 

2008

2222

9777

10000

m m m m

 $\omega \omega \omega \omega \omega$ 

ហាហាហាហា

EEEEE

xxxxx

87776

22222

9999

 $\sim$ 

xxxxx

ಹರಾತಾಡುವ

-00--

. 2200

∞××0×

ZZZZZ

 $\infty$   $\sim$   $\sim$   $\sim$ 

CCCC0000 **4**000 **8**  $\infty \infty \infty \infty \infty$ **ルシュノン** 

999  $\sim 1 \sim 1 \sim 1 \sim 1$  $\infty \infty \infty \infty C$  $\sim \sim \sim \sim$ ZZZZZ  $\infty \infty \times \infty$ SSSSzzzzzじじじじじ SSSS ហហសសហ ਸਸਸਸਸ

SS

**─** 

0

 $\sim$ 

ហហ

-1-1

EE

 $\blacksquare$ 

 $\sim$ 

00

 $\rightarrow$ 

CARBON

 $\bigcirc$ 

 $\overline{\phantom{a}}$ 

999 7777  $\phi$ —; —; —; —; —; >>>>ZZZZZ SSSSSSSSxxxxxここことり SSSហល់លាបាក TITITI

1 4 6 1 9 CCCCA AACCC レンシー トーシング  $\infty$   $\infty$   $\infty$   $\infty$   $\infty$   $\infty$ क्षक्षक्ष क्षक्र

<del>-</del>0431

 $\infty \infty \infty \infty \infty$ 

~1~1~1~1

20000

2W4R0

 $\infty \infty \infty \infty \infty$ 

77777

22222

9999 9999

တက္ထက္ တက္ထက္တ

2222

**AAAA** 

999

**AAAA** 

 $\sim$   $\sim$   $\sim$   $\sim$ 

03357

CCC

 $\infty$ 

 $\infty \infty \infty \infty \infty$ 

ZZZZZ

上でこと

・ここの

ហាហាហាហា

**AAAA** 

88888

----

**∞**×××

2222

300-1

59977

 $\rightarrow$ 

ರಾರಾರಾಶಾರಾ

**ZZZZ**Z

 $\omega \sim \sim \sim$ 

シンファス

ហហហហហ

P P P P P

ス〇〇

 $-\infty \sim \infty \sim$ サンドン 0000 **−**646−

 $\infty \infty \infty$ -1-1-1 9 ------**→ → →** 9 D 0 क्स क्स क्स **---**SS **---**9

D

100

\_ 0

--- $\overline{\phantom{a}}$ 

3 AR 

-X7

Ъ

 $\rightarrow$ 

S

 $\Rightarrow \Rightarrow$ 

---

--3

0

 $\overline{z}$ 

 $\Rightarrow$ 70 -

 $\boldsymbol{z}$ 

 $\boldsymbol{z}$ 

0

0

D

(X)

 $\mathbb{R}$ 

----

---

O

i •

1 (王)

77777

2222

+ | | | |

A A A A

 $\omega\omega\omega$ 

 $\rightarrow \rightarrow \rightarrow \rightarrow \rightarrow$ 

xxxxx

 $\varpi$ 

ZZZZZ

A--C10

22087

**XXO X** 

ឋាជាជាជា

4444

EEEEE

C

**∞** --- --- ---

09876

97779

குகக்க

किस्सिक्

\*\*\*\*

ममममम

~6969696

acca caca cada 543CH 2222 **DAAAO** 904 400 . . . . .  $\omega$ တတတတ္ တတ္တလ 660 0000 EN EN EN EN (म) (म) (म) (म) 0

Ü

**\_\_\_** 

0

 $\sim$ 

 $\infty \infty$ 

~] ~]

---

9

<del>----</del>

D

**—** 

0D 0D

का स

---

SS

**\_\_\_** 

9

中中中中

99959

1 1 1 1

 $\omega \omega \omega \omega \omega$ 

 $\omega \omega \omega \sim \omega$ 

ZZZ Z

þ

S0

 $\mathbf{0}$ 

 $\Box$ 

**A W C J C T** 

ហេចបាបាបា

 $\omega\omega\omega$ 

3000 co

-C-170

0-00

 $\mathbf{z} \rightarrow \mathbf{z}$ 

---

79.77 77.77

0

ECEC.

FREE

 $\sim$ 1 $\cdot$  $\cdot$  $\cdot$ 

**3000** 

 $\neg \neg \vdash \preceq \Rightarrow$ 

5005

**3 7** ~ 1

-I)

ហហហហហ

**4**220

1000000 CO

9999

**AAAAA** 

N → N ∩ N

 $\omega$ 

ಹಸಹಸಹ

AAAAA AAAAA

6-66

 $\infty$ 

0000

E C E E E

त्त्रक्ष स्वर्ष

-3

TO TIME

ひよひひじ

26969696

0500

0000

-1

-I

-0000 -00m-0 0---0 000m 0000m 0000m

36363636 36363636 36363636 36363636 36363636 36363636 36363636

医毛色色色 的复数色色 医牙毛毛毛 医骶后右右 电色电影的 电电影电影

BEBE सिसासास CCCC**~!~!~! | エスペーンス**| ·333333 TTEEL **T T T** 

22222 0000 0000 26262626 2626262626  $\mathcal{G} \mathcal{G} \mathcal{H} \mathcal{H} \mathcal{H} \mathcal{H}$ ZZZZZ ZZZZZ

THE THE THE

 $\mathcal{D}$ <\_\_\_\_ 2

**--** $c_{1}c_{2}$  $\sim$   $\sim$  $\infty$  $\infty \infty$ **₽**  $\infty \infty$ 00  $\Rightarrow$ 

\_\_\_  $\infty$  $(\mathbf{x})$ • <>>**20** 23 ----2

ARBO ARBO zz<del>----</del> 0 スス

2222 C1 C1 C1 スズス

பாபாபாபா 复名 经包括包包 经包括包括

**→ → → → →** 

CCCC

4044

REEDERE

**XXXXX** 

का का का का का

2222

 $\sigma$ 

<<<< <<<<< <<<<< <<<<<<

 $\pi\pi\pi\pi\pi\pi$ 

2222

9999

 $\omega\omega\omega\omega\sigma$ 

ಹಣಹಹಹ

**ZZZZZ** 

**4444 4444** 

4440

09876

4004

9007

**₩**400

THICH CH

ппжжп

CCPPC

 $\rightarrow$ 

3**₹**○ · · · ~ 7

7000x

**TIX X** 

 $\omega \omega \omega \omega \omega$ 

05005

xxxx

すすすする

97657

20202

4444

9999

 $\omega\omega\omega\omega$ 

 $\omega$   $\omega$   $\omega$   $\omega$ 

 $\rightarrow \rightarrow \rightarrow \rightarrow \rightarrow$ 

ಸ್ಸಾಸ್ಸಾ

 $\omega$   $\omega$   $\omega$   $\omega$ 

ZZZZZ

 $\Delta \omega = -$ 

 $\omega$   $\omega$   $\omega$   $\omega$   $\omega$ 

 $\sim 1 \infty \cup \cup 1 \cup 1$ 

962779

1 1 1 !

**─ ← ← ←** 

0 - 9 5

49214

0 ----

ANNE

H- PPE

] ]

<del>----</del>

ZZ

<del>---}</del>

- -

 $S \subset \mathbb{R}^{2}$ 

 $\cdot$   $\cdot$   $\infty$ 

SOA  $\overline{c}$ 

ಶ

₩ Æ

\* ==

\* --

\* 🖂

₽

ŀ

---

20

ここここ

2227

**3**√6 9√6

09876

すりすすり

-1 to -1 -1 -1

TH CH TH TH

E REE

0000

~· ~!~!~!

**3033**3

 $\mathbf{T} \mathbf{A} \mathbf{T} \mathbf{T} \mathbf{T}$ 

0000

22222

00

 $\mathbf{C}$ 

<del>----</del>j

0

 $\bigcirc$ 

**\_\_\_** 

20002 2000<del>-</del>

2222

9999

4444

ರಾರಾರಾರಾ

ZZZZZ

**→ ○ → ○ →** 

08080

 $\sigma$ 

**៩៩៩៩៩** 

26969696 2696969696

 $\overline{z}$ 

000

09875

77979

四四四四四

**ZZZZ**Z

04364

0

 $\rightarrow$ 

 $\sim$   $\sim$   $\sim$ 

ススス

43219

22222

9

なりなりす

200

PPPP

xxxxx

 $\varpi$ 

ZZZZZ

7000

ហេសសហ

EEEEE

0000

54W

4444

79999

 $\sim$   $\sim$   $\sim$ 

ಸಾಖಾಸಾಸಾಸಾ

ಪ್ರಥಾಹ ಹಾಹ

2222

中すませも

9959

中中中中

2--22

99

, , , , , i

 $xx \rightarrow xx$ 

 $\varpi \varpi \times \varpi \varpi$ 

zz

 $\infty$ 

 $\omega$ 

44644

 $\sim$ 

~6%%%% ~6%%%% ~6%%%% ~6%%%%%

1000m

का का का का

किक्सिक्स

CCCC

~J~J~J~J~J

KKKKK

22222

ondina dalam

 $\omega \omega \omega \omega \omega \omega$ 

2222

**AAAA** 

9999

4 1 4 1

 $\omega\omega\omega\omega\omega\sigma$ 

z

ಹಾರಾಹರಾ

**ZZZZ**Z

スズス 4444

ひひりり ススののこ ことりする 0 PERER REREE REEER REERE

P > P > P

ಶಹಸಾರಾ

ಹಾದಾದಾದಾದಾ

*2222*2

スロス ~ P ~ P ~ P ~ P ~ P

ಶರಶಶಾರಾ

~6**?**6?6**?**6?6

ಯಯ೦ಯ೦ **ウ**木〇木

ហហហហ

<

A9 A9 A9 A9 EMARK

| 10                      | IC102<br>IC103<br>IC104<br>IC105                             | 16                                                                           | D107                         | D103<br>D104<br>D105<br>D106                                  | 10                                           | C173<br>C174                           | 17514                                                        |                                                                              |                                                                                                                |                   | C133<br>C134<br>C135<br>C136                                                 | C128<br>C129<br>C130<br>C131<br>C132                                         | C121<br>C124<br>C125<br>C126<br>C127                                         |                                                                                                                                                        | •                                            |                         | S101<br>*****                                                         |                       |
|-------------------------|--------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------|---------------------------------------------------------------|----------------------------------------------|----------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------|-----------------------------------------------------------------------|-----------------------|
| -759-800-8              | 8-759-900-09<br>8-759-901-38<br>8-759-901-36<br>8-759-900-11 | -719-911-1                                                                   | 8-719-109-85<br>8-719-911-19 | 8-719-911-19<br>8-719-911-19<br>8-719-911-19<br>8-719-109-85  | O-011-612-                                   | 1-136-169-00<br>1-102-965-00           | 0-728-0<br>0-483-0<br>0-471-0<br>1-005-0                     | 6-094-1<br>1-021-1<br>4-589-1<br>4-589-1<br>6-157-1                          | 4-589-1<br>2-965-0<br>2-965-0<br>2-965-0                                                                       | 4-589-1<br>6160-1 | 1-126-157-11<br>1-161-021-11<br>1-106-375-12<br>1-101-004-00<br>1-124-589-11 | 1-124-589-11<br>1-124-589-11<br>1-124-584-00<br>1-161-021-11<br>1-102-963-00 | 1-126-094-11<br>1-101-004-00<br>1-124-477-11<br>1-124-589-11<br>1-101-004-00 | <cap< td=""><td>*3-682-419-01</td><td>*A-1270-248-A</td><td><swi<br>1-570-145-11<br/>***********************************</swi<br></td><td></td></cap<> | *3-682-419-01                                | *A-1270-248-A           | <swi<br>1-570-145-11<br/>***********************************</swi<br> |                       |
| LA701<br>BA236          | IC SN74LS091<br>IC SN74LS130<br>IC SN74LS130<br>IC SN74LS130 | IODE ISSII                                                                   | <del></del>                  | DIODE 188119<br>DIODE 188119<br>DIODE 188119<br>DIODE RD5.119 | ><br>10DE 8D7.5                              | CERAMIC                                |                                                              |                                                                              | ERA<br>ERA<br>A                                                                                                | 1 E C             | ELECT<br>CERAMIC<br>MYLAR<br>CERAMIC                                         | ELECT<br>ELECT<br>ELECT<br>CERAMIC                                           | ELECT<br>ELECT<br>ELECT<br>CERAMIC                                           | ACITOR>                                                                                                                                                | HOLDER, P.C                                  | QD BOARD, C<br>******** | TCH> SWITCH, SLI :************************************                | <br>                  |
|                         | 2 6 2 X                                                      | 9                                                                            | ES-B2<br>9                   | ÷                                                             | ESB2                                         | 0.22MF<br>39PF                         |                                                              | 7MF<br>7MF                                                                   | 39PF<br>39PF<br>3PF<br>3PF                                                                                     | 조~!<br>되 조        | 10MF<br>0.047MF<br>0.022MF<br>0.01MF<br>47MF                                 | 47MF<br>47MF<br>100MF<br>0.047MF<br>33PF                                     | 4.7MF<br>0.01MF<br>47MF<br>0.01MF                                            |                                                                                                                                                        | 33                                           | OMPLETE (PV)            | DE                                                                    | į                     |
|                         |                                                              |                                                                              |                              |                                                               |                                              | \$6.9%                                 |                                                              |                                                                              | ~ ~ ~ ~ ·                                                                                                      | 0                 | 20%<br>10%<br>20%                                                            | 20%<br>20%<br>50%                                                            | 20%<br>20%<br>20%                                                            |                                                                                                                                                        |                                              | 1-1942Q                 | <br>**<br>**<br>**                                                    |                       |
|                         |                                                              |                                                                              |                              |                                                               |                                              | 50V                                    |                                                              | တေ တက္ကြက်                                                                   |                                                                                                                | )<br>()           | 16V<br>25V<br>100V<br>50V                                                    | 16V<br>16V<br>10V<br>25V                                                     | 25V<br>50V<br>16V<br>50V                                                     |                                                                                                                                                        |                                              | ONLY)                   | **************************************                                | <br> <br> <br> <br>   |
| 16                      | R165<br>R166<br>R168                                         | R160<br>R162<br>R163                                                         | 5                            | R155<br>R156                                                  | R152<br>R153                                 | 75 E                                   | R145<br>R146<br>R148                                         | R140<br>R141<br>R142<br>R143                                                 | R135<br>R136<br>R138                                                                                           |                   | Q125<br>Q131<br>Q132                                                         | Q1111<br>Q1112<br>Q1113                                                      | 100                                                                          | 10                                                                                                                                                     | Q103                                         |                         | LP101                                                                 |                       |
| 49-433-                 | 1-249-425-11<br>1-249-425-11<br>1-247-721-11<br>1-249-421-11 | 1-247-706-11<br>1-247-706-11<br>1-249-426-11<br>1-249-421-11<br>1-249-421-11 | 47-70                        | 49-43<br>49-43<br>49-43                                       | 1-249-429-11<br>1-249-405-11<br>1-249-405-11 | 49-42                                  | 1-249-411-11<br>1-249-417-11<br>1-249-411-11<br>1-249-429-11 | 1-249-417-11<br>1-249-425-11<br>1-249-435-11<br>1-249-435-11<br>1-249-417-11 | 1-249-417-11<br>1-249-411-11<br>1-249-418-11<br>1-249-421-11<br>1-249-424-11                                   |                   | 8-729-119-76<br>8-729-119-76<br>8-729-119-76<br>8-729-900-65                 | 8-729-900-89<br>8-729-119-78<br>8-729-119-78<br>8-729-900-36<br>8-729-119-78 | -729-119-7<br>-729-119-7<br>-729-119-7<br>-729-119-7<br>-729-900-3           | -729-119-7<br>-729-119-7                                                                                                                               | 8-729-119-78<br>8-729-119-78<br>8-729-119-78 | 1 0 1 0 1 C             | <fii<br>1-235-988-11</fii<br>                                         | <br>                  |
| ARBO                    | CARBON<br>CARBON<br>CARBON                                   | CARBON<br>CARBON<br>CARBON<br>CARBON                                         | ARBO                         | >>>                                                           | CARBON<br>CARBON<br>CARBON                   | ARBO<br>ARBO                           | CARBON<br>CARBON<br>CARBON                                   | CARBON<br>CARBON<br>CARBON<br>CARBON                                         | CARBON<br>CARBON<br>CARBON<br>CARBON                                                                           | 10                | TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR                                  | TRANSISTOR I<br>TRANSISTOR I<br>TRANSISTOR I<br>TRANSISTOR I                 | SISTOR<br>SISTOR<br>SISTOR<br>SISTOR<br>SISTOR                               | RANSISTOR<br>RANSISTOR                                                                                                                                 | TRANSISTOR TRANSISTOR                        | ISTOR>                  | TER MODULE>                                                           | 1<br>1<br>1<br>1<br>1 |
|                         | 2-1-1-1                                                      | 330<br>5.6k<br>2.2k<br>2.2k                                                  | $\mathbf{v}$ :               | スここと                                                          | 100<br>100<br>100                            | $\supset$ $\sim$                       | 330<br>10 <del>8</del><br>10 <del>8</del>                    | 14<br>33<br>33<br>14<br>33<br>14                                             | 1K<br>330<br>1.2K<br>2.2K<br>3.9K                                                                              |                   | 25A1175-<br>25A1175-<br>25A1175-<br>DTA144E9                                 | C144E<br>C2785<br>C2785<br>C124E<br>C2785                                    | 2SC2785-<br>2SC2785-<br>2SC2785-<br>2SC2785-<br>DTC124ES                     | SC278<br>SC278                                                                                                                                         | 2502785<br>2502785<br>2502785                | 7<br>7<br>7             | LE, LOW                                                               | •                     |
| 7 × 1                   | 75757<br>75757<br>75757                                      | %%%%%<br>%%%%%%                                                              |                              |                                                               | <b>%%%</b> %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%% |                                        | 1 71 71 71 71<br>1 71 71 71 71 71 71 71 71 71 71 71 71 71    |                                                                              | \$\$%<br>\$\$%<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$ |                   | S<br>HEE<br>-HEE                                                             | HAE<br>SHE<br>HAE<br>S                                                       | 34H-<br>-HAE<br>-HAE                                                         | <u> </u>                                                                                                                                               |                                              | 7                       | PASS                                                                  |                       |
| אָרָע<br>אַרָע<br>אַרָע |                                                              |                                                                              |                              |                                                               | <del></del>                                  | <del>-</del>                           |                                                              |                                                                              | 1/4<br>1/4<br>1/4                                                                                              |                   |                                                                              |                                                                              |                                                                              |                                                                                                                                                        |                                              |                         |                                                                       |                       |
| 5% 1/4<br>5% 1/4        | 1/4w<br>1/4w<br>1/4w                                         | 1/4W<br>1/4W<br>1/4W<br>1/4W                                                 |                              | 1/4E<br>1/4E<br>1/4E                                          | /4E                                          | <del>-</del> <del>-</del> <del>-</del> | 444                                                          | 444<br>EEEE                                                                  | EEEE                                                                                                           |                   |                                                                              |                                                                              |                                                                              |                                                                                                                                                        |                                              |                         |                                                                       | I                     |

|                                                                                                                                                                                                                                                                                                                                                            | * <u>S</u>                                                  | REF. REF. RR17 RR17 RR17 RR17 RR22 RR22 RR22 RR22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1166<br>1166<br>1170<br>1170<br>1170<br>1170<br>1170<br>1170                                                                                                                                                                                                                                                                                               | ** [0<br>** **                                              | VIOS 200 200 200 200 200 200 200 200 200 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <pre></pre> <pre><ca 1-101-004-00="" 1-123-875-11="" 1-124-477-1="" 1-124-477-11="" 1-124-499-11="" 1-124-589-11="" 1-124-925-1<="" 1-126-160-11="" pre=""></ca></pre>                                                                                                                                                                                     | <51<br>-553-977-4<br>********                               | ART NO.  1-247-725-11 1-249-405-11 1-249-432-11 1-249-432-11 1-249-418-11 1-249-429-11 1-249-429-11 1-249-437-11 1-249-429-11 1-249-425-11 1-249-425-11 1-249-425-11 1-249-405-11 1-249-405-11 1-249-433-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11 1-249-405-11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| ######################################                                                                                                                                                                                                                                                                                                                     | TTCH> SWITCH, SLI ************************************      | CARBON CA |
| **************************************                                                                                                                                                                                                                                                                                                                     | DE **                                                       | 1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>110                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                            | *<br>- *<br>D *                                             | > ><>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 20%<br>20%<br>20%<br>20%<br>20%<br>20%<br>20%<br>20%<br>20%<br>20%                                                                                                                                                                                                                                                                                         | <b>₽</b> *                                                  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 50V<br>50V<br>50V<br>16V<br>16V<br>16V<br>50V                                                                                                                                                                                                                                                                                                              | CN ** ** ** **                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| - R R R R R R R R R R R R R R R R R R R                                                                                                                                                                                                                                                                                                                    | *                                                           | D108<br>D109<br>D110<br>D1110<br>D1111<br>D1112<br>D1113<br>D1113<br>D1114<br>D1115<br>D1114<br>D1117<br>Q1118<br>Q1118<br>Q1118<br>Q121<br>Q121<br>Q121<br>Q121                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 1-249-405-<br>1-249-405-<br>1-249-433-<br>1-249-433-<br>1-249-433-<br>1-249-433-<br>1-249-433-<br>1-249-429-<br>1-249-421-<br>1-249-421-<br>1-249-421-<br>1-249-421-<br>1-249-421-<br>1-249-421-<br>1-249-421-<br>1-249-421-<br>1-249-429-<br>1-249-429-<br>1-249-429-<br>1-249-429-<br>1-249-429-<br>1-249-429-<br>1-249-433-<br>1-249-433-<br>1-249-433- | -249-405-11<br>1-249-412-11<br>1-249-417-11<br>1-249-436-11 | #1-564-515-11 **1-560-290-00  **1-560-290-00  **1-560-290-00  **1-560-290-00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| CARBE<br>CARBE<br>CARBE<br>CARBE<br>CARBE<br>CARBE<br>CARBE<br>CARBE<br>CARBE<br>CARBE<br>CARBE                                                                                                                                                                                                                                                            | SISTOR> CARBON CARBON CARBON CARBON                         | DESCRIPTION  DIODE ISSI19 TRANSISTOR 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 0 0 = = = = = = =                                                                                                                                                                                                                                                                                                                                          | 33 <del>2</del> 300<br>33 <del>2</del> 300                  | SC2785-1<br>SC2785-1<br>SC2785-1<br>SC2785-1<br>SC2785-1<br>SC2785-1<br>TOR 12P<br>TOR 13P<br>TOR 13P                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                                                                                                                                                                                            | ~348%<br>5000000000000000000000000000000000000              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                                                                                                                                                                                                                                                                                                                            | 1/4W<br>1/4W<br>1/4W<br>1/4W                                | 17CH)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                                                                                                                                                                                            |                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

9999 4444  $\omega = \omega \omega$  $\omega = \sigma \omega \omega$ Ũ (**X**) S

CCCC $\rightarrow \rightarrow \rightarrow \rightarrow \rightarrow$  $\Box$  $\Rightarrow$ ---P  $\rightarrow$ ---0 =

z z z z z z z z  $\omega$   $\omega$   $\omega$   $\omega$ ZZZZZ 20H22 23022 XOOXX ្សាលាលាលា

xxxxx

2222

**4**65000

22222

4444

2222

**9** なららら

なるのト

2222

444

999

444

57~1~1

CCC

 $\rightarrow \rightarrow \rightarrow \rightarrow$ 

x = x = x

**80 80 80** 

000

**222** 

-CCCC

 $\omega\omega\omega\omega\omega\omega$ 

2222

98765

22220

+

4043

70776

7977

लिल्लाल्य

CCC

 $\infty$   $\times$   $\times$   $\times$  $\circ$ ហាហាហា 26262626 262626 4444 **EEEE EEEE** 

X  $\rightarrow$  $\alpha$  $\omega\omega\omega\omega\omega\omega$ 22222 **4**20-0 . .

 $\supset$ ᆽ  $\boldsymbol{z}$ 0 Ъ  $\boldsymbol{\varpi}$ ---Z 0

44044 76079 7-279 **₩**00**₩**  $\mathbf{E} \cup \mathbf{E} \cup \mathbf{E}$ D  $\Xi$ S  $\mathbf{z}$  $\nabla$ 

---\_\_\_ 0

त्रञ्जलाहा  $C > C \cap C$ T]

-40-44 40000 -40-44 40000 **30437** क क क क ~**] X X X X Y** TIE ㅜ) *2000*5 **0000% 36969696** 

 $\Box$ 

10-5  $\sigma$ 

**YYYY** 

ហហហ ហ % %%% %%COO  $\omega$ 0000 **Y** 

CCCC

444

シーシー

900-76-55

000000%000 369696 96 **~~~~** 

CCCCC

77777

43210

 $\mathbf{z}$ 不

 $\Rightarrow$ 

(E)

-X)

 $\rightarrow$  $\mathbf{z}$ 

--}

NO

D

S

 $\Box$ 

 $\Rightarrow \circ$ 

0

 $\Rightarrow$ 

 $\boldsymbol{z}$ 

0

S

 $\overline{\phantom{a}}$ 

 $\Xi$ 

\_\_

d

 $\overline{\phantom{a}}$ 0

1 (1)

3

ᄍ  $\sim$ 

•

pa jite S TO S

تح تشق ⇒ de

CCCC

 $\omega\omega\omega\omega\omega\omega$ 

98765

0

16664

0----9

00000

**~~~~** 

000

OEXEC

0000

000

**一国中国** 

ドレンショ

**X X** 

T T

 $\omega\omega\omega\omega$ 

 $\sim$  %%  $\sim$ 

ហេសាសាសា

0000

3222

1987

0022

2200

0

0

zz

 $\rightarrow$ 

**33 34 --- 1** 

200 00 00

0 TOO

**57 − 10 10** 

 $\omega \omega \omega \omega$ 

 $\infty$   $\sim$   $\sim$   $\sim$ 

13696

**3** 3

---

C

 $\infty$ 

 $\Box$ 

CCCC

 $\omega\omega\omega\omega\omega\omega$ 

432-0

00000

22222

1 1 1 1

000-1

**ルーシー** 

 $\mathbf{A}\mathbf{A}\mathbf{D}\mathbf{D}\mathbf{D}$ 

00-00

0

CCECC

(A) (A) (A) (A)

A

**33 34 34 34** 

 $\mathcal{L}$ 

0

X X

لترنت

 $\mathcal{C}$ 

-0

4

 $\sim$ 1  $\sim$ 1

**3** 3

**T** 

00700

0000

26262626

ហាហាហាហា

0000

**4444 4444** 

2222

001A00

0000C

60-75-7

--939

0

 $\circ$ 

गिलादिगाद

**KODKD** 

**4×××** 

 $\omega \omega \omega \omega$ 

02000

 $\omega\omega\omega\omega\omega$ 

**YYYY YYYY** 

~J T ~J

ות קד

%°0%% %°0%% %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %°0%% € %

20020

-400

 $\rightarrow \infty$ 

CCCC

 $\omega\omega\omega\omega\omega\omega$ 

0000

98765

02203

**─ ← ← ←**  ─

 $\sim \sim 1 \sim \sim 1$ 

 $\omega \omega \sim 1 - 1 \omega$ 

0

0

CHHCH

(H) (二 (H) 1-1

z

 $\sim 0.0 \sim 3$ 

00440

4022

C T T O ~1

**-200-5** 

 $\mathcal{I}_{m} \mathcal{I}_{m} \mathcal{I}_{m}$ 

0000

**YYYY** 

**>6**>0**96** 

22=1

10987

 $\circ$ 

---

*∽*00000

 $\omega = \omega \omega =$ 

0000

 $\circ$ 

דאבאה

----

ズエンエエ

ドードイード

THOME

T; ≤

ហហហហហ

ಶಾರಾಶಾರಾ

0000

~~~

→7 →

0000% %%%00

2440

CCCCC

 $\omega \omega \omega \omega \omega$

0000

420-0

03022

-6-4

 $\infty - \infty + \infty$

 $\infty \sim \infty \sim 1 \sim 1$

りてようよ

000

0001

C Ξ C Θ Θ

(¥1) → (¥1) (~ (~

XCXBB

AXACC

 \Box

5054

6.00

TA TEE

サイカカガ

000000

ダダダージ

0000

~~~

C

2W470

4400

 ω

 ω 555 ω

1000

100

त्म मासास्य

कल्लक्ष

2000

22222

3-63-6

33333

0000

YYYY

ស្រាស់ស ស្រាស់ស្រាស់ ស្រាស់ស្រាស់ ស**្រាស់ស្រា**ស់ ស្រាស់ស្រាស់

222-

200

A A A A

 \Box

PPPP

7643-

 ω

99999

40000

9009

 $\omega \omega \omega \omega \omega$

CPEP

7000

- ZOOZ

BOZZO

OHZZH

mmccm

→ひままり

5H

 $\omega \propto 0$

OXTO

 \rightarrow

CCCC

りりりりり

 \circ

 $\omega\omega\omega\omega\omega\omega$

9

9999

 ω

222-

ところこれ

EXX

വവാവവ

0000

YYYY

لترلت لت

| | | |

·~j

0

zz

TOOE

1 1 1 1

2000

 $\sigma\sigma\sigma$

9

550

00

2 - 100

10

 \square

00x

· • 🞞

ZZZ

(H) (H) (H)

- - - -

0

 π π

640

 $\mathbf{z}\mathbf{z}$

0R

CCCC

A A A A

100

~0987

 $\omega\omega\omega\omega$

44000

9990

0 0 1

mm mmm

とこれは

ហាហាហាហា

0000

VVVV

200

333

ਸਸਸ

 \sim

~~**~~**

しむするろ

10987

XX

CCXX

 ω

i ı

− ∞ ~ 1 6 .

ហេថាហេចា

 $\phi \phi \phi \phi \phi$

PODIOIO

44000

9009

6668~1

7000

0000

CZZZZ

OZZZZ

- തത്ത്ത

ZZZZZ

1000

OPPP

xxxx

万 → → →

P000

 $\varpi \varpi \varpi \varpi$

>>>

xxxx

D

--76

555

CCCC

 $\omega\omega\omega\omega\omega\omega$

AAAA

20220

2001

10829

40704

 $\omega\omega\omega\omega$

1010

10

TH C TH TH C

 $\mathbf{E}\mathbf{z}\mathbf{E}\mathbf{z}$

CACCA

2.022

OOKKV

∡⊢¬¬¬¬¬

1212

2696

-5151515

44400

00000

10876

 $\circ \circ \sim$

T) I

 \sim

0

—

08444 444 47-000 5-000

 ∞

ЪР

CCCC

 $\omega\omega\omega\omega\omega$

000000

13210

3000

9-22-

~~~

5000

 $\omega$   $\omega$   $\omega$   $\omega$ 

000

0-00

**FCCCC** 

—(4)(4)(4)(4)

 $rac{1}{2}$ 

エンフン

00007

**--**40 ₽ ₹

5---5

%000%

36%36

2020

05000

<<<<

CCCC

**9040** 

ថាថាថាថាថា

国ととり

지 조

ガヌン

ZZZZ

C

Z- - - -

CCC

0

5000

ថាចាចាចា

90000

**~ ~ ~ ~ ~ ~** 

554×

99900

 $\varphi \varphi \varphi \varphi \varphi \varphi \varphi$ 

1--0

200p

CZZZ

 $CC \sim CC$ 

000V

ZZWZZ

ZZ·ZM

सिस सिल

C

-----

0 0 A 0 R

<u>--</u> -5

ららまり

ф О

 $\triangleright$ 

 $\nabla \mathbf{z} \nabla$ 

 $0 \le -$ 

 $\rightarrow$ 

DWH

 $\Box$ 

 $\mathcal{C}$ 

 $\omega\omega\omega\omega\omega\omega$ 

-

22222

A A A A

**ルシーシー** 

シシシシ

क्षा का का का

ष्यक्रिका

CCCC

~~~~

<u>k</u> k k k k

20000

96**96**9696

0

YYYY

すりすりも

യയയാ

5400-

-

 \mathbf{z}

 $\pi\pi\pi\pi$

0

SOZO,

- 12]-

44

 $\omega\omega$

64

(4)

0

44

42

-

—--) h—--

 $-\omega$

0

10

 \pm α α α

 $0 \times \times \times \times$

20 H H S

— m oo m z

16 16

 $\square \vdash \square$

→ (王) •

 \mathbf{E}

よこよ

 ∞ 0 ∞

कि कि कि

-< -<

200

~ (X)

20

 \sim -

· [4]

 Ξ \leftarrow

 \sim

-

-

 $\omega\omega\omega\omega\omega\omega$

 $\omega\omega\omega\omega\omega\omega$

900 - 100

22203

4440

7777

нынст

त्म (म (म 🗯 🥽

 $\bigcirc\bigcirc\bigcirc\bigcirc$

 \dashv \dashv \dashv \preceq

7770.

47ZZZ

সমসম-/

88999

-

90000

Y

4444

တတတတတ

900-705

 \sim \sim \sim

. - -

 \sim -

 \sim \sim \sim

7 9 0

C> -7 □

-

 \rightarrow

 \sim

9

9

 \rightarrow

0

 \overline{z}

*

* 🔾

* | | |

* (王)

***** −-3

* (*)

CCCC

 $\omega \omega \omega \omega \omega$

 $\omega\omega\omega\omega\omega\omega$

33000

662-

1-908

76708

35140

0000

0000

A A C C C

--- IT IT IT

ZZ>>>

4 - POP

CCCC

4444

တ္ထတ္ထတ္ထ

0 1 2 C 4

3 7

 $\mathbf{X}\mathbf{X}\mathbf{X}$

C

0

9

4

40

02022 0220 2002 2022 2002C 200 00000 00222 14677 **44** 44500 **2∞0∞4 A** 82992 00AA0 ∞ ∞ 0- ∞ 00-01 0 10000 900 8-0-0 ---- ∞ **∞**−2300 ω 00000 00022 9946~ 0000 204- $\omega \omega \omega \omega \omega$ 22000 82020 9029 00000 00000 9~~22 02405 ω 1920 **4**00 06/20 4004 44104 922123 7044 4040 040 12656H ∞ \sim \sim \sim \sim \sim 04700 $\omega \sim \omega$ 100 0 0 100 0 0-0-1 0 1000 0-01 100 0 --0 100 THOOM H CBECC CE CE CE CHCHC **BECE** 医医医医氏 3KO TOTO $\mathbf{m}\mathbf{m}\mathbf{m}\mathbf{x}\mathbf{x}$ ACC HA \neg BBCCC $m \approx m \approx m$ --- (X) ----- (X) mmzzmm ∞ \square \square \square E DEE EE EE z**三田郑田田** \mathbf{A} CACC CE CE CE CE $C \rightarrow P \rightarrow P$ $\mathbf{A} \subset \mathbf{A} \times \mathbf{A}$ CCZEE ACACACCPPC $C \rightarrow C C C$ $\mathbf{x} \subset \mathbf{x} \subset \mathbf{c}$ CPPP**조ન조નન** $\neg x x x x$ B-B-CCC エー・コスズ CCAAエーエース \Rightarrow $\mathbf{x} \rightarrow \mathbf{c} \cap \mathbf{c}$ \rightarrow ∞ \sim \sim ∞ ** ------ \mathbf{z} CCC \Box \Box \mathcal{C} ----- \Box \mathbf{C} 4 \Box 3 000 0-022 100 02024 2010DH . 0. 22 00000 . 12. . 0 . 50. . **2**0 ⋅ 20 0140~1:2· 12· 0.7. 00000 75222 0000 _____ 7000 \cdot \cdot \sim $1 \cdot$ \cdot P 0 0 0 \circ 0 7 2 0 0X077 00004 00000 医阿尔氏氏 00300 **3**-47-00244 医医甲甲苯 $\omega \infty \sim 1 \times 1$ THEFT ZTZZZ 7-210 ZTZTT TO TO TO SEE **~~00**0 Z T T Z Z TX ~ **44**F/C AAXXATETE **WEXTT** THI SUZU A A A ドリシンド TIK A (X ني لا **T** ~1 ~1 **T** $\mathbf{X}\mathbf{X}$ **T** $\mathbf{Z} \rightarrow \mathbf{Z}$ T 医耳尾耳 T T K TIO OO 33€ **X X** עב נב. II II X 李平 A A 20 \sim \sim 2002 300-00 0 2--5 0 0 **---~** 0 000%0 0 84000 %0000 3636 024860 0 0000 0000 3636 3.6 26363636 262626 363636 3-63-6 36363636 262626 \rightarrow σ σ σ σ $\sigma - \sigma \sigma$ $\sigma - \sigma \sigma \mathcal{G}_{m}\mathcal{G}_{m}\mathcal{G}_{m}$ ~~ UN UN ----01010101 9000 **ららすこと ここのりら** 6000 0000000000000000000 0000 9000 0000 0000 00000 07700 **VVVV <<<<** COOOO OKKKK KKKKK KKKKK **00**5 0<<00 0 0 V V < < < 0 00444 000 <<<< CCCCCCCCCCCCCCCC α CCCCCCCC ω CCCC $\sigma \sigma \sigma \sigma \sigma \sigma$ CCCCCCCCರಾರಾರಾರಾ ថាថាថាថា ហាហាហាហា ហហហហ 4444 **AAAA** $\infty \infty \cup \cup \cup \cup \cup$ $\infty \infty \infty \infty \infty$ ហហហហ $-\infty$ φ ថាថាថាថា $\phi\phi\phi\phi\phi$ シシシシ ~~~~ 43210 $\infty \infty \infty \infty \infty$ ∞ 0000 43210 0000 **9**1010 0 98765 ∞ 9000 **₽**₩2₩**₽** 0-w40 20 000 ~ 400 2020 20220 20000 0000 **64046** ∞040w 0222 00000 \sim 23026 ∞ \sim \sim $0 \sim 0$ $\omega \alpha \alpha \omega$ 20024 **64** $-\infty$ ∞ ∞ ω $-\infty$ 7684 $\rightarrow \infty \rightarrow \sim \sim \sim$ 2844 **-224** ∞ 0 π 9 \approx ~100~100 72072 1960 W-790 ~1~1~1° **-**3379 **-1-1**-1(0-1 4000 5000 60923 $\omega \infty \sim \sim$ - ω ~1~15T—S $-\infty$ 100 100 \circ 000 000 **-00** -000 $\mathbf{E} \cap \mathbf{E} \cap \mathbf{Z}$ 因当因为其 च द सिवस 压压压压压 C \overline{C} $\overline{C$ \sim \sim \mathbf{F} (A) (--- (A) ---(H) (H) (H) (H) (H) ED 20 ED 20 E $\mathbf{H} = \mathbf{H} \times \mathbf{H} \times \mathbf{H}$ लालासस ऋ स्त्रास्त्र स्त्र ಹಡಸಕಾಸ್ xxmmm $C \rightarrow C \rightarrow \rightarrow$ CCCC > C > C \bigcirc r = r = r = r \mathbf{E} $\mathbf{x} \rightarrow \mathbf{c} \mathbf{c} \mathbf{c}$ **DDXCC** $\rightarrow \infty \rightarrow \rightarrow \mathbf{Z}$ $\mathbf{Z} \rightarrow \mathbf{C} \rightarrow \mathbf{C}$ CC>> C**조** — \rightarrow ∞ -1 -1**35 -1 --1 --1 --**1 \rightarrow \rightarrow \sim \sim \sim ____ ___ \Box $-\infty$ C3 ○ ← ← ← ← 2222-10022 $0 \cdot \cdot \cdot$ $\mathbf{z} \cdot \mathbf{z} \circ \mathcal{O}$ 200 0 00300 2000 **3**0000 70700 **20440** 0 **X**000 00370 OKTKK XXXO0 **33 33 79 33 (0)** 702C-00003 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc **0** カヌシーシ 4 C C F C 0000 35 サカカタ X T プカガ系 カカガン TIT THOME TEEG **→** ₩ ○ ₩ ▽ **330-3 ├ Т ¬**] **王** — ヨメウェ -I) TO TO IX MYWKY -17 THU CT $\overline{\mathbf{x}}$ ____ T) -I 2-22-0 = 0 = 1 $\mathcal{D}(\mathcal{O})$ こしこり 3-00D 0000 いいいいい 200-5 よろころこ 000%0 Ω Ω \square ω_{t} \sim 12 C2 ---0000 00000 % **3-6** % **3-6** % **≫**0○ % **% 6 % 6 % 6 %** %%**%%%**% % %OO%% 26969696 3-6 3686666 3~3**~**6~6~6 **3**√€ **3**√€ - Page 696 696 3.00 P $\omega \omega \omega \omega$ \sim 5000- $\mathcal{I} \rightarrow \mathcal{I} \rightarrow \mathcal{I}$ 2020ហហហហហ $\sigma - \sigma \sigma -$ 5000 0000 0000 $\sigma\sigma\sigma\sigma\sigma$ 07000 បារាបារា 0000 SIST -SI-SI-600JC $\neg \neg \neg \neg \neg \neg \neg$ **400**0 **V V V V** 00010 V V V O 00700 <<<<0 **<<<<< YYY0** <<<<<< **<<<< YYYY** <<<< <<<<< V V V V V

 \overline{z}

-T-

Z

0

P

Z

0

D

(Ŧ)

 \Box

-

0

Z

ᅏ

玉 **—** \Rightarrow 不

ᅏ

Z

0

 \overline{z}

Z

0

D

E

S

 \mathcal{C}

 \mathbf{z}

-

1 •

S

 α

0000

2001

2022

 $\omega \omega \omega \omega \omega$

→ ○ ○ ○ **→**

03~176

-

सि देश मि सि

(A) (A) (A) (A)

 $C > C \cap C$

 \rightarrow

-0--0

0.00

₹7 −3

Ŧ

OOXXN

SATTO

2022 0000

26262626

--0000 6000

VOVV

000

---32-0

 $\infty \infty \infty \infty$

レンシン

999

1911

0-0 1 1 1 1

 ω ω ω

40000

0000

रामा स्म

アロアア

 $-\sigma \infty \sigma$

20

(E) (E)

ഗവ

 ω c. .

B

 $\infty \infty \infty \infty \infty$

シシシシ

2222

 ω

シシシシ

xxxxx

 \rightarrow

ZZZZZ

SSSS

xxxxx

2222

SSSS

 $CC \rightarrow CC$

22422

~~~~~

 $\infty$ 

ហហហហហ

1 1 1 1

שתתתתת

क्षा का का का

 $\omega$ 

900-30-51

 $\infty$ 

77777

 $\mathbf{o}$ 

9**----**9

 $\omega \sim 1 \sim 1 \sim$ 

 $\omega \infty \infty \omega \omega$ 

 $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$ 

ZZZZZ

 $\mathbf{S}\mathbf{S}\mathbf{S}\mathbf{S}$ 

SSSS

 $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$ 

xxxxx

D 22 22 D

**-888** 

CCPC

2772

45-80

ED COLORED

S - S

TITI

(E) (E) (E)

1 1 1 1

 $\overline{z}$ 

---3

0

D

(王)

 $\mathcal{C}$ 

 $\Rightarrow$ 

 $\overline{\phantom{a}}$ 

Z

ᅏ Œ 3 **>>** ×  $\overline{\phantom{a}}$ 

Z

0

\_\_\_  $\Rightarrow$ 

0

0

S

 $\Box$ 

**—** 

----

0

.

| <del>---</del>

တတ္တတ္တတ္

シーシー

00000

 $\varphi \varphi \varphi \varphi$ 

9

000

1 1 1

67787

ပာထတ္အေ

 $\rightarrow$ 

xxxx

 $\rightarrow$ 

ZZZZZ

2000

SSSS

**→** → → → →

000

xxxxx

- S S - S

-20-C

アーショー

 $\infty$ 4 $\infty$ 4

AN AN

(X)

ទោហហគេហ

S = S

 $\sigma$ 

2022

**4**30

 $\infty \infty \infty \infty \infty$ 

**ルシンシン** 

00000

 $\mathbf{e}$ 

99119

0010

0 0 0

-100

 $-\infty\infty$ 

<del>--}</del> --<del>-</del>-} ---} ---}

xxxxx

 $\sim \sim \sim \sim$ 

**ZZZZ**Z

SSSS

SSSSS

0000

xxxxx

7727

**7337** 

 $\mathbf{A}$ 

---

40770

40004

的自己的

S + S

 $\infty \infty \infty \infty \infty$ 

~1~1~1~1

20202

9999

199

100

900

77888

ထထယ္ထ

 $\rightarrow$ 

xxxxx

ZZZZZ

SSSS

SSSSS

0000

xxxxx

2200

 $SS \rightarrow \rightarrow \rightarrow$ 

 $\alpha$ 

22-1-

4447

44400

 $\omega$ 

का का

(E) (E)

ហេសសហស

 $\omega c c c c$ 

 $0 \infty 0$ 

 $\infty \infty \infty \infty \infty$ 

~~~~~

22222

9999

999

7777

 $\pi\pi\pi\pi\pi$

ZZZZZ

SSSS

SSSS

0000

zzzz

2222

 \sim \sim \sim

CCC>C

2227

7777

 $4 \sim \infty \infty \infty$

មាមាមាមា

オオカカカ

 ∞

- : SSS

----_ 0 Z

| une trame et une marque A sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie. | |
|---|--------------------------------------|
| -E) | i · í |
| | Q307
Q308
Q309 |
| | Q310
Q311
Q312
Q313 |
| | Q315
Q316
Q317
Q318
Q318 |
| S. PICTURE ONLY BOM-1 | Q320
Q321
Q322
Q323
Q323 |
| מט מטוי | Q325
Q326
Q327
Q328
Q329 |
| | Q330
Q331
Q333
Q333
Q333 |
| <u> </u> | Q335
Q336
Q337
Q400 |
| 10UH
12UH
5.6UH | Q401
Q402
Q403
Q404
Q405 |
| , | Q406
Q407
Q408
Q409
Q410 |
| · - | Q411
Q412
Q413
Q414
Q415 |
| JAMH
12UH
10UH | 50
50
50 |
| 1175-HF
1175-HF | Q505
Q506
Q508
Q509 |
| C2785-HFE
C2785-HFE
C2785-HFE | Q510
Q511
Q512
Q513 |

 $\infty \infty \infty \infty \infty$

レレンシン

2222

9999

i i i i

999

~1~1~1~1

cond
con

xxxxx

 $\rightarrow \rightarrow \rightarrow \rightarrow \rightarrow$

zzzzz

2525

SSSS

--} **--**-} **--**-}

 $\pi\pi\pi\pi\pi$

2222

SSSS

 \mathbf{A}

してひりまむ

→ ~ 1 ~ 1 ~ 1

 ~ 1000

ហហហហហ

1 1 1 1

XXXX

A A A A A

मिसासासास

 $\infty \infty \infty \infty \infty$

2222

9999

70---

99

 ∞

29866

xxxxx

DDDDD

ZZZZZ

SSSS

8888

 \rightarrow

0000

 $\pi\pi\pi\pi\pi$

20000

 $S \rightarrow S$

C

7-13--

→

 \mathbf{E}

= = =

ਸਸਸ

मिसा स

[**○ ─**

 σ σ ω

 $\infty \infty \infty \infty$

~1~1~1

 $\sim \sim \sim$

900

 ~ 0.09

 ∞

>>>>

ZZZZ

 $\infty \infty \infty \infty$

 $\mathbf{S}\mathbf{S}\mathbf{S}$

N10010

SSS

C > D D

 \bigcirc \rightarrow \rightarrow \rightarrow

しいとし

-4

 $\sim \omega \omega$

5011

 $\mathcal{D}\mathcal{D}\mathcal{D}\mathcal{D}$

 \rightarrow \sim \sim \sim

00765

 $\infty \infty \infty \infty \infty$

~~~~

00000

 $\omega\omega\omega\omega$ 

77777

 $\phi \phi \phi \phi \phi \phi$ 

ZZZZZ

SSSS

zzzzz

こここの

SSS

 $\rightarrow$ 

\_\_\_\_\_

11721

 $\sim 4 \times \sim$ 

ហេហ្សាកាហ

**13 13 13** 

S + 1

7-1-1-1-1

တတတတတ

77777

22222

9999

1 1 1 1

100

990

1 1 1 1 1

 $\infty \infty \odot \odot \odot \odot$ 

 $\rightarrow$ 

 $\pi\pi\pi\pi\pi$ 

**DDDDD** 

ZZZZZ

SSSS S

0000

 $\pi\pi\pi\pi\pi$ 

2225

SS

 $CC \Rightarrow CC$ 

 $\sim$ 

シューひと

44

 $\omega$ 

==

T T T

EX EX EX

+ - - S

 $\infty \infty \infty \infty \infty$ 

レシー

22222

666

9----

0000

 $\infty$ 

 $\rightarrow$ 

xxxx

ZZZZZ

8888

SSSS

**→ → → →** 

 $\pi$  $\pi$  $\pi$  $\pi$ 

<del>-</del>3888

**-0000** 

サンション

 $\infty$ 

 $\mathbf{m}$ 

 $\mathbf{S}$   $\mathbf{I}$   $\mathbf{I}$   $\mathbf{I}$ 

**T** T T T

EN EN EN EN

xxxxx

 $\omega\omega\omega\omega\omega$ 

00000

りしこうみ

2222

**₹44** 

\$\phi \lambda \quad \qua

! ! ! !

\$ \$ 1 A A

2220

- $\sigma$ - $\sigma$  $\sigma$  $\sigma$ 

>>>>

 $\varpi$ 

(2) 27 Am ---

 $\cdot$   $\cdot$   $\cdot$   $\circ$ 

ススス

2000

4440

0000

2-654

 $\infty$ 

9999

99-99

 $\sim$ 

\_\_\_\_\_

 $\sim$ 

9

0000

пики

SSGS

CSHSS

 $\omega - \omega - \omega$ 

 $\infty$  —  $\Xi$  —  $\rightarrow$ 

6 6 6

000

~1~1~1

 $\sigma\sigma\sigma$ 

 $\supset$ 

NOU

' — ব **—** —

 $\sim \infty \sim$ 

0-2

 $\omega \omega$ 

 $\pm i \infty$ 

A 8

----

43210

 $\infty$ 

~~~~~

9999

39221

0-00

7100

स्यस्यस्य

 $\mathcal{Z} \longrightarrow \mathcal{Z} \longrightarrow \mathcal{Z}$

SOOD

」 S 田 田 N

11224

 $\omega\omega\omega\omega\omega$

00900

3m576

-52-

0910

44016

65×27

62000

3001

10011

ZOOZZ

ガー 〇 ガス

→ ==

0

 \bigcirc \mathbf{z}

ហហហហ

0000

 40°

 ∞

~1~1~1~1

9999

1939

0000

985--

 ∞ C \rightarrow UU

 $\infty \infty \cup \infty \infty$

0000

жижж

,zer C ze ze

9 **9** 9 9

· 271

9

S

100

BS

 $\omega\omega\omega\omega\omega\omega$

0000

4 2 4 4

 \bigcirc

 ∞

0777

6-00

xxxxxx

 $\sigma \sigma$

 $--\infty$

-0-CO-0-

 ∞

99999

99999

 $\phi \phi \phi \phi \phi \phi$

00000

मिमिसम**ि**स

2 ∫ **2 2 2 2 3**

 $\omega \omega \omega \omega \omega \omega$

0000

432-0

တတတတတ

シシシン

00000

9999

1 1 1 1

9999

レーシーン

 ∞

---] ---] ---] ---]

 π π π π

 \rightarrow

ZZZZZ

 $\mathbf{S}\mathbf{S}\mathbf{S}\mathbf{S}\mathbf{S}$

SSSSS

0000

ಹಪಸಾಸಾಸ

SSSSS

 $\infty \infty \infty \infty$

~1~1~1

2222

9

1 1 1 1

9

0-62

6700

300

xxxx

 \rightarrow

222

SSSS

SSSS

 \rightarrow

0000

zzzz

5222

AACA

 \rightarrow \sim \sim \sim

ひーのひ

492

E 50

SAA

x x x x x

 $\omega\omega\omega\omega\omega$

00000

43210

2222

 $\omega\omega\omega\omega$

1001

-

 \rightarrow

 ω ω ω ω

ZZZZZ

-00w6

₹200 × 8

000

-s

တတတတတ

~1~1~1~1

2222

9999

 μ

0 1 9

5939

0

xxxxx

ZZZZ

8 2 8 8

SSSS

xxxxx

00000

SSSS

C

22-21

9~1~~

 $\sigma = \sigma$

 ∞ U \rightarrow U \odot

 $\infty \infty \times \infty \infty$

9

0

88

2

ថាថាថាចាចា

 $\omega \omega \omega \omega \omega$

0.000

 $\infty \infty \infty \infty \infty$

~1~1~1~1

9999

9999

 ω

क्रांक क्षा क

2222

9

ဘာတ

0

₩

9

_

ഗഗഗഗ

00000

0 - CJ W 4

တတ္ထတ္တ

~1~1~1~1

 $\omega \omega \varphi \omega \omega$

9999

8888

सिसिसिस

SSSS

9999

34V-

4444

--505

00000

56~20

₩0**₩**5

06479

-00

--00

0

mm = ms

0RE

0

ឋាជាជាជា

2007

 $\infty \infty \infty \infty \infty$

9999

6262

100

100

-0-0-7

96396

9999

का का का का

SOSOE

12-2-

ហាហាហាហា

40070

55000

99877

 $\bigcirc \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O}$

~100000

 $\Omega M \infty \Omega \Omega$

1-00

--00

~C○==

ZOROO

スス

त्म (म

-

 \Rightarrow

3 (2)

 \Box

 $\infty \infty \infty \infty \infty$

シーシー

22222

9999

1 1 1 1 I

 $9 \rightarrow \sim 9$

0-1-0

0990

W-1-1-08

 $\omega \infty \infty \omega$

 \dashv \dashv \dashv \dashv

xxxxx

ZZZZZ

SSSS

88888

zzzzz

ロとことり

TSST

CC

41~0004

ませららら in

S

= = =

TITI

त्य त्य त्य

 $\pi\pi\pi\pi\pi$

 $\omega \omega \omega \omega \omega$

0000

90765

2222

 ∞

440044

02000

0

>>>>>

m m m m m

ZZZZZ

0000

02002

 ∞

~1~1~1~1~1

2222

9099

—— 89

 $\sim 1 \sim 100$

8888

000

xzxx

とこうこり

SSST

 \mathbf{A}

よりのより

17000

 $\sim \infty \infty \sim$

xxxx

りょころも

2222

9997

8444

00000

 $\omega \omega - \omega - \omega$

CCCC

>>>>>

xxxxx

 $\mathbf{w} \mathbf{w} \mathbf{v} \mathbf{v} \mathbf{w} \mathbf{v}$

ZZZZZ

00530

00770

26262626 262626 26262626 26262626 26262626 26262626

EEEEE EEEEE EEEEE EEEEE

SUSPENSION SECTION SECTIONS

 $\Xi\Xi\Box$

カカス

(A) (A)

 $\omega\omega\omega\omega\omega\omega$

98~165

2222

4444

9999

 $\sim \sim \sim \sim$

 $\omega\omega$

 α

>>>>

x x x x x x

 $\omega \omega \omega \omega \omega$

ZZZZZ

44700

0000

10· 0-1-1

ZZZZZ

 $\omega \infty \cap \Omega \Omega$

 $\omega\omega\omega\omega\omega\omega$

 $\sigma \omega \omega \omega \omega$

 ∞

 \mathbf{e}

9999

жере

CCCC

 $\omega\omega\omega\omega\omega$

0000

 $\infty - \infty - \infty$

~1~2~~

 $\mathbf{A} \cup \mathbf{G} \cup \mathbf{G}$

 ω

t | t | 1

 ∞

23-20

04074

71010

2-12-

 $C \cap C \cap C$

7520

5 209

シスチスツ

DSA

Z

 $\omega = \omega$

E

 $\infty \infty \infty \infty \infty$

~~~~~

2222

9999

1991

-00-1

9009

9966

 $\sim 10000$ 

------

xxxxx

ZZZZZ

SSSS

252

0000

xxxxxx

50 D D 70 10

STS

 $\mathbf{A} \subset \mathbf{C} \mathbf{A} \mathbf{A}$ 

**-----**

 $\omega$ E

SS

 $\sigma\sigma\sigma\sigma\sigma$ 

 $\omega \omega \omega \omega$ 

**○**₩₩

 $\infty \infty \infty \infty \infty$ 

77777

00000

9999

9999

~1~1~1~1

 $\infty$  Q Q Q

xxxxx

ZZZZZ

SSSS

SSSS

000

ಹಜಜನಾಸ

22222

8888

 $\bigcirc$ 

0 - 0

 $\rightarrow$ 

 $\infty$   $\sim$   $\sim$   $\sim$   $\sim$   $\sim$   $\sim$ 

ហេសាហាហា

**T** T T T T

<u>, T.</u>

တတ္ထတ္တတ္

シシシシ

22222

9999

9999

 $\infty$   $\infty$   $\infty$   $\infty$   $\infty$ 

xxxxx

>>>>>

ZZZZZ

SSSS

SSSS

0000

xxxxx

2222

SSSS

 $C \rightarrow C \subset C$ 

0 - 000

**~~~~~** 

 $\infty \sim 1 \infty \infty \infty$ 

ហហហហហ

=====

TTTTT

सिक्स सिक्स

တတတတ္တက

0005

 $+\infty$ 

 $\infty \infty \infty \infty \infty$ 

-1-1-1-1

2222

 $\omega\omega\omega\omega\omega$ 

1 1 1 1

9999

シシシシ

 $\infty \infty \subset \infty \infty$ 

xxxxx

**ZZZZ** 

 $\infty \infty \infty \infty$ 

 $\infty \infty \infty \infty$ 

<del>~</del>} <del>~</del>} <del>~</del>} <del>~</del>}

 $\pi\pi\pi\pi\pi$ 

00000

SSSS

22-22

7777

 $\infty \infty \sim 1 \infty \infty$ 

ហហហហហ

क्षा का का का

विवय व विवयम्य विवयम्य विवयम्

CCPCC

シシンシン

74W

 $\omega\omega\omega\omega\omega\omega$ 

---0

30-04-14 W

 $\infty \infty \infty \infty \infty$ 

9999

 $\varphi \varphi \varphi \varphi \varphi$ 

9999

**क्रिक्स** क्रिक्स

SSSSS

9999

 $\alpha$ 

 $\omega\omega\omega\omega\omega\omega$ 

1000

**₩**90~36

 $\sim 1 \sim \infty \infty \sim 1$ 

<u> ಬಿಬಿಂಬ</u>

 $\varphi \circ \varphi \circ \varphi$ 

 $\infty$ 000 $\infty$ 

00222

 $-\infty$ 

**∞**0---0

**~1.4>** EE EE CT

923

~~ **~**~

出るに

B

0

**—** ∪

1 1 1

1 1 1 !

0000

40-CW

 $\infty$ 

**レンシン** 

9999

11919

02-2-

90---

92-4-

3000

0000

मिस सिस सिस

zz-z-

SGS

64S

 $\sim$ 

E 8 0 3 3

 $\omega \sim \omega$ 

0001

 $\omega \sim -\infty$ 

 $\infty$ 

シシシシ

 $\sim$ 00000

99999

99-08

00040

0500

75600

**4**00--

 $\square$ 

 $\times$ C $\oplus$  $\times$  $\times$ 

74C P 7

 $\sigma \sigma - \sigma$ 

7530-

**4**000

P-74

S

B T

 $\sim$ 

10

CCCC

0000

---0

**₩20**-0

2222

**60444** 

**₽** → **₽** →

72700

8C~I~

सिसिसिस

क्स कि कि कि

CCCC

02707

00360

ZZTZZ

2222

0000 26262626

5666

**YYYY** 

9

**--**

---

D

D

A) A)

—<del>]</del> —<del>]</del> —<del>]</del> —<del>]</del> —<del>]</del>

REM

| R380 1-249-405-11 CARBON 100 R381 1-249-431-11 CARBON 15K R382 1-249-408-11 CARBON 180 R383 1-249-413-11 CARBON 470 R384 1-249-413-11 CARBON 470 R386 1-249-415-11 CARBON 330 R387 1-249-405-11 CARBON 680 R388 1-249-423-11 CARBON 3.3K | R371 1-249-461-11 CARBON 18K<br>R372 1-249-465-11 CARBON 47K<br>R373 1-249-436-11 CARBON 39K<br>R374 1-249-432-11 CARBON 18K<br>R375 1-249-405-11 CARBON 18K<br>R376 1-249-417-11 CARBON 1K<br>R377 1-249-437-11 CARBON 47K<br>R378 1-249-433-11 CARBON 47K<br>R379 1-249-430-11 CARBON 22K | 1-249-410-11 CARBON 2: 362 1-249-432-11 CARBON 1: 363 1-249-417-11 CARBON 1: 364 1-249-432-11 CARBON 1: 365 1-249-437-11 CARBON 4: 367 1-249-405-11 CARBON 1: 369 1-249-405-11 CARBON 1 | 355 1-249-434-11 CARBON 27K 356 1-249-437-11 CARBON 47K 357 1-249-437-11 CARBON 47K 358 1-249-433-11 CARBON 22K 359 1-249-417-11 CARBON 1K 360 1-249-413-11 CARBON 1K | R346 1-249-416-11 CARBON 820 R347 1-249-421-11 CARBON 2.2K R348 1-249-421-11 CARBON 2.2K R349 1-249-417-11 CARBON 1K R350 1-249-425-11 CARBON 1K R351 1-249-421-11 CARBON 2.2K R352 1-247-891-00 CARBON 2.2K R353 1-249-428-11 CARBON 330K R354 1-249-424-11 CARBON 3.9K | 338 1-249-421-11 CARBON 2.<br>339 1-249-405-11 CARBON 10<br>340 1-249-434-11 CARBON 27<br>341 1-249-434-11 CARBON 27<br>342 1-249-418-11 CARBON 27<br>343 1-249-440-11 CARBON 8.<br>344 1-249-428-11 CARBON 8.<br>345 1-249-416-11 CARBON 8. |                                                                      | REF. NO. PART NO.  R325 R325 R326 R326 R327 R327 R328 R328 R328 R329 R329 R329 R329 R329 R329 R329 R329 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| 5% 1/4<br>5% 1/4<br>5% 1/4<br>5% 1/4<br>1/4<br>1/4<br>1/4                                                                                                                                                                                | 5% 1/4<br>5% 1/4<br>5% 1/4<br>1/4<br>1/4<br>1/4                                                                                                                                                                                                                                             | 20000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3%                                                                                                                             | 5% 1/4<br>5% 1/4<br>5% 1/4<br>1/4<br>1/4<br>1/4<br>1/4                                                                                                                                                                                                                   | 1/4<br>1/4<br>1/4<br>1/4                                                                                                                                                                                                                     | 5% 1/4W<br>5% 1/4W<br>5% 1/4W<br>5% 1/4W<br>1/4W<br>1/4W<br>1/4W     | 5% 1/4W<br>5% 1/4W<br>1/4W<br>1/4W<br>1/4W                                                              |
|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                       | EEEE EEEE                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                              |                                                                      | REMARK                                                                                                  |
| 14 444 615<br>14 444 CD                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                             | R425<br>R426<br>R427<br>R428<br>R430<br>R431<br>R433                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 4444 44 1222 1                                                                                                                                                        | R410<br>R410<br>R4113<br>R4113                                                                                                                                                                                                                                           | R401<br>R402<br>R403<br>R405<br>R406<br>R406<br>R409                                                                                                                                                                                         |                                                                      | REF. NO.<br>R399<br>R391<br>R393                                                                        |
| 49-419-<br>49-417-<br>49-422-<br>49-429-<br>49-462-<br>49-409-<br>47-704-                                                                                                                                                                | 49-40<br>49-41<br>49-41<br>49-41<br>49-41<br>49-41<br>49-42                                                                                                                                                                                                                                 | 1-249-437-11<br>1-249-434-11<br>1-249-429-11<br>1-249-425-11<br>1-249-405-11<br>1-249-416-11<br>1-249-414-11<br>1-249-433-11<br>1-249-425-11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 49-439-<br>49-433-<br>49-426-<br>49-437-<br>49-437-<br>49-437-                                                                                                        | 1-249-405-11<br>1-249-422-11<br>1-249-419-11<br>1-249-417-11<br>1-249-429-11<br>1-249-429-11<br>1-249-421-11                                                                                                                                                             | 1-249-413-11<br>1-249-416-11<br>1-249-411-11<br>1-249-405-11<br>1-249-422-11<br>1-249-413-11<br>1-249-416-11<br>1-249-411-11                                                                                                                 | 49-409-1<br>49-417-1<br>49-433-1<br>49-405-1<br>49-413-1<br>49-413-1 | PART NO.  1-249-417-11  1-249-433-11  1-249-433-11  1-249-433-11  1-249-433-11                          |
| ARBO<br>ARBO<br>ARBO<br>ARBO                                                                                                                                                                                                             | AAAA AAAA<br>RRR RRRR                                                                                                                                                                                                                                                                       | CARBON CARBON CARBON CARBON CARBON CARBON CARBON CARBON CARBON                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ARBO<br>ARBO<br>ARBO<br>ARBO<br>ARBO                                                                                                                                  | CARBON<br>CARBON<br>CARBON<br>CARBON<br>CARBON                                                                                                                                                                                                                           | CARBON CARBON CARBON CARBON CARBON CARBON CARBON CARBON CARBON                                                                                                                                                                               | ARBO<br>ARBO<br>ARBO<br>ARBO<br>ARBO                                 | DESCRIPTION                                                                                             |
| 265 255 × 5                                                                                                                                                                                                                              | 3.3<br>3.3<br>100<br>100<br>100<br>2.2                                                                                                                                                                                                                                                      | 47X<br>10X<br>10X<br>10X<br>100<br>560<br>820<br>820<br>4.7X                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 7077. 228                                                                                                                                                             | 2.2<br>2.2<br>2.2<br>2.2<br>2.2<br>2.2<br>2.2<br>2.2<br>2.2<br>2.2                                                                                                                                                                                                       | 470<br>820<br>100<br>100<br>470<br>470<br>820<br>330                                                                                                                                                                                         | 1-7 · [00] · × · 0                                                   | 1 <del>X</del> 22 <del>X</del> 22 <del>X</del> 22 <del>X</del> 22 <del>X</del>                          |
|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                             | %%************************************                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                       | 6969696 969696<br>6969696 96969696                                                                                                                                                                                                                                       | 50000000000000000000000000000000000000                                                                                                                                                                                                       |                                                                      | %%%%<br>%%%%<br>%                                                                                       |
|                                                                                                                                                                                                                                          | 1/4W<br>1/4W<br>1/4W<br>1/4W<br>1/4W<br>1/4W                                                                                                                                                                                                                                                | 1/41/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4\temp{1/4       | 1/4W<br>1/4W<br>1/4W<br>1/4W<br>1/4W                                                                                                                                  | 1/4W<br>1/4W<br>1/4W<br>1/4W<br>1/4W                                                                                                                                                                                                                                     | 1/4W<br>1/4W<br>1/4W<br>1/4W<br>1/4W<br>1/4W                                                                                                                                                                                                 | 4 4444                                                               | 1/4W<br>1/4W<br>1/4W<br>1/4W                                                                            |
|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                       |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                              |                                                                      | REMARK                                                                                                  |

|                                                                                                          | R514 1<br>R515 1                          | 510<br>511<br>512 <b>∧</b> .                                                 | 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                       | 500                                           | 244<br>204<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200           | 49<br>49<br>49                              | 44 4 4 8 8 8 8 8                                                             | 44.4.8                                                                       | 44 44                                                    | 447 777                              | 46                                                                      | 46 46 64 66                                                             | 55 555                                                                                 | 5 5               |
|----------------------------------------------------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------|
|                                                                                                          | -216-367-11<br>-215-858-00<br>-214-888-00 | 16-454-1<br>15-447-0<br>12-883-9<br>49-383-1                                 | 49-440-1<br>49-431-1<br>15-458-0<br>47-723-1<br>49-423-1                                     | 47-711-1<br>16-464-1<br>49-440-1<br>49-426-1  | 1-249-433-11<br>1-249-433-11<br>1-249-437-11<br>1-249-433-11<br>1-249-433-11 | 47-895-<br>49-420-<br>49-417-<br>49-413-    | 47-891-0<br>49-433-1<br>49-433-1<br>49-418-1<br>49-421-1                     | 49-401-1<br>49-433-1<br>49-433-1<br>49-433-1<br>47-891-0                     | 49-417-1<br>49-401-1<br>49-417-1<br>49-401-1<br>49-417-1 | 49-437<br>49-429<br>49-417<br>49-437 | 49-46<br>49-42<br>49-43<br>49-43<br>47-89                               | 49-42<br>49-43<br>49-38<br>59-88                                        | 47-70<br>49-40<br>49-40<br>49-40<br>49-40                                              | T NO.             |
|                                                                                                          | METAL OXIDE<br>METAL OXIDE<br>METAL       | ETAL<br>ETAL<br>USIB                                                         | ARBO<br>ARBO<br>ARBO<br>ARBO                                                                 | ARB<br>ARB                                    | ARB<br>ARB<br>BB                                                             | ARBO<br>ARBO<br>ARBO<br>ARBO                | ARBO<br>ARBO<br>ARBO                                                         | ARBO<br>ARBO<br>ARBO<br>ARBO                                                 | ARBO<br>ARBO<br>ARBO<br>ARBO                             | ARBO<br>ARBO<br>ARBO<br>ARBO         | ARBO<br>ARBO<br>ARBO<br>ARBO                                            | ARBO<br>ARBO<br>ARBO<br>ARBO                                            | CARBO<br>CARBO<br>CARBO<br>CARBO                                                       | DESCRIPTI         |
|                                                                                                          | 0.68<br>15                                | . 22<br>20<br>5                                                              | 5.55<br>5.55<br>5.55<br>5.55<br>5.55<br>5.55<br>5.55<br>5.5                                  | $\cdot$ $\sim$ $\sim$ $\sim$                  | 22K<br>22K<br>47K<br>22K                                                     | $\neg 10  x \cdot \neg 1 \cdot$             |                                                                              | 32 227                                                                       | <b>77 77</b>                                             | 97 797                               | 55 55 7                                                                 | $\cdots$ $\cdots$                                                       | 20 20 20                                                                               | ა <u></u>         |
|                                                                                                          | <u>~%%;</u>                               | 2 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3                                      |                                                                                              |                                               | %% %%%<br>515155                                                             | 500 00000<br>600000000000000000000000000000 | 707 JUNU16                                                                   |                                                                              |                                                          | — · — , — ·                          |                                                                         |                                                                         |                                                                                        | 11118-1           |
|                                                                                                          | <b>₹</b>                                  | /4E                                                                          | 1/4W<br>1/4W<br>1/6W<br>1/4W                                                                 |                                               | 44                                                                           | 1/4E<br>1/4E<br>1/4E                        | 1/4W<br>1/4W<br>1/4W<br>1/4W                                                 | 1/4w<br>1/4w<br>1/4w<br>1/4w                                                 | 1/4W<br>1/4W<br>1/4W<br>1/4W                             | 1/4w<br>1/4w<br>1/4w<br>1/4w         | 1/4W<br>1/4W<br>1/4W<br>1/4W                                            | 1/4W<br>1/4W<br>1/4W<br>1/4W                                            | 1/4E<br>1/4E<br>1/4E<br>1/4E                                                           | 1 / / 11          |
|                                                                                                          |                                           |                                                                              | ·                                                                                            |                                               |                                                                              |                                             | <del>-1;</del>                                                               |                                                                              |                                                          |                                      |                                                                         | ` <b>-</b>                                                              |                                                                                        | REMARK            |
|                                                                                                          | 57                                        | R573<br>R574<br>R576<br>R576                                                 | R568<br>R569<br>R571<br>R572                                                                 | 55555                                         | <u> </u>                                                                     | R5554<br>R5554                              | R5548<br>R5550<br>R5550                                                      | R543<br>R545<br>R546                                                         |                                                          | R534<br>R536<br>R537                 | R528<br>R529<br>R530<br>R531                                            | R523<br>R524<br>R526<br>R527                                            | $\omega$                                                                               | <del>-</del> [• ] |
|                                                                                                          | 49-433-1<br>49-433-1                      | 1-247-746-11<br>1-249-425-11<br>1-247-688-11<br>1-247-889-00<br>1-249-396-11 | 1-249-401-11<br>1-215-869-11<br>1-247-697-11<br>1-247-867-00<br>1-215-867-00<br>1-216-355-11 |                                               | 15-45<br>15-45<br>19-43                                                      | 53-<br>53-                                  | 1-249 415 11<br>1-215-473-00<br>1-249-433 11<br>1-247-688-11<br>1-249-421-11 | 1-247-903-00<br>1-215-447-00<br>1-249-417-11<br>1-249-411-11<br>1-249-414-11 | ယတ်တော်တိယ                                               | 49-4<br>47-7<br>15-4<br>49-4         | 1-215 877-1<br>1-216-360-1<br>1-216-427-0<br>1-247-756-1<br>1-249-436-1 | 1-215-435-0<br>1-249-469-1<br>1-215-445-0<br>1-215-439-0<br>1-249-417-1 | 1-214-783-0<br>1-214-783-0<br>1-214-917-0<br>1-215-467-0<br>1-215-445-0<br>1-247-887-0 | PART NO.          |
| The components in the components is the been carefull order to satisfy regularizing the value originally | ARBO<br>ARBO                              | CARBON<br>CARBON<br>CARBON<br>CARBON                                         | CARBON METAL OXIDE METAL OXIDE METAL OXIDE                                                   | CARBON<br>METAL<br>METAL OXIDE<br>METAL OXIDE | TAL<br>RBO<br>RBO                                                            | CARBON<br>CARBON<br>CARBON<br>METAL         | CARBON<br>CARBON<br>CARBON                                                   | CARBON<br>CARBON<br>CARBON                                                   | CARBON<br>CARBON<br>CARBON<br>CARBON                     | CARBON<br>CARBON<br>METAL<br>CARBON  | 1 METAL OXIDE<br>1 METAL OXIDE<br>0 METAL OXIDE<br>1 CARBON<br>1 CARBON | O METAL<br>1 CARBON<br>0 METAL<br>1 CARBON                              | O METAL O METAL O METAL O METAL O METAL                                                | H ()              |
| identifie<br>y factor<br>ulations<br>nt be re<br>nt bed.                                                 |                                           | 390<br>4.7K<br>10<br>270K                                                    | 47<br>56<br>470<br>3.3                                                                       | 8.2X<br>10X<br>470<br>1.2                     | 33K<br>22K<br>270K<br>33K<br>2.7K                                            | 102<br>188<br>390<br>368                    | 680<br>150k<br>22k<br>10<br>2.2k                                             | 12X<br>1330<br>560                                                           | 12K<br>150K<br>390K<br>270K                              | 2.7X<br>6.8X<br>22X                  | 22K<br>8. 2<br>120<br>2. 2K<br>39K                                      | 3. 9X<br>100X<br>100X<br>1X                                             | 180K<br>150K<br>10K<br>220K                                                            | 3                 |
| d by<br>y-selec<br>regard<br>quired                                                                      |                                           | 750000<br>250000000000000000000000000000000                                  | %%%%%<br>MMMMMM                                                                              | 575755<br>363636                              | J J                                                                          |                                             | ୬%%%%%<br>୬%%%%%%<br>୬%%%%%%%%%%%%%%%%%%%%%%                                 | 36%8%<br>2000101                                                             | 7577777<br>%%%%%                                         | an an <b>e</b> an an                 | %%*%%%<br>JUJUJJ                                                        | \$                                                                      | X                                                                                      |                   |
| in this ted for eacling X-ray ra                                                                         | <b>→</b>                                  | 1/2W<br>1/4W<br>1/4W<br>F                                                    | 1                                                                                            | 1/4W<br>1/6W<br>1W<br>1W<br>F                 | 1/6W<br>1/6W<br>1/6W<br>1/4W                                                 | 1/4W<br>1/4W<br>1/4W<br>1/4W<br>1/6W        |                                                                              | 1/4W<br>1/6W<br>1/4W<br>1/4W                                                 | 1/4W<br>1/4W<br>1/4W<br>1/4W                             | 1/48<br>1/48<br>1/48<br>1/48         | 1 W<br>1 W<br>1 W<br>1 / 2 W<br>1 / 4 W                                 | 1/6W<br>1/6W<br>1/6W<br>1/6W                                            | 1/4W<br>1/4W<br>1/6W<br>1/6W<br>1/6W                                                   |                   |
| is manual<br>ach set in<br>radiation.<br>only with                                                       |                                           |                                                                              |                                                                                              | <b></b>                                       |                                                                              |                                             | <del>'</del> <del>'</del> <del>'</del>                                       |                                                                              |                                                          | <del> </del>                         | <u> </u>                                                                |                                                                         |                                                                                        | REMARI            |

20 REMARK

Les composants identifies par une trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

The components identified by shading and mark 🐧 are critical for safety.
Replace only with part numbe specified.

. æ'

**T** 

 $\mathbf{z}$ 

 $\bigcirc$ 

\_\_

(I)

 $\Rightarrow$ 

 $\overline{\phantom{a}}$ 

<del>---</del> <del>---</del> \_\_\_

(<u>T</u>) 3  $\rightarrow$ 

0

.

· —

: ह्य : स्य

MAR

62022

22222

**AAAAA** 

79979

**4744** 

00222

0.2626

CCCC

 $\sim \sim \sim \sim$ 

x x x x x

 $\overline{\omega}$ 

2222

0000

O O X X X

ហហហហហ

36363636

1444 444 EEEE

 $\omega\omega\omega\omega\omega$ 

000

32-0

----

444

000

 $\infty \infty \infty \infty \infty$ 

**444** 

2222

999 † 1 I i

9000

000

0

xxxx

444

7777

000

=====

1 .

x x x x x x

ថាថាថាថាថា

တတ္ထတ္တ

**4**00-0

00000

**AAAA** 

 $-\infty$ 

CCCC

>>>>

ZZZZZ

4444

 $\infty \infty \infty \infty \infty$ 

-4

10-0

ហាហាហាហា

 $\infty \infty \infty \infty \infty$ 

 $900 \sim 50$ 

00000

4444

 $\infty$   $\sim$   $\sim$   $\sim$ 

すのすりも

 $C \cap C \subseteq C$ 

 $\pi\pi\pi\pi\pi$ 

zzz

 $\infty \infty \infty \infty \infty$ 

00000

1 1 1 1 1

xxxxx

 $\omega$ 

999

98 - 365

2222

中マーヤヤ

-175-29

1-14-1-

しこもこり

— J — ~ ~

C

 $xx \rightarrow xz$ 

 $\varpi \varpi > \varpi \varpi$ 

0000

 $\sim$ 

**z**z

 $\infty$   $\subset$   $\cdot$   $\cdot$ 

 $\sigma \sigma - \sigma \sigma$ 

中中の中中

xxxxx

 $\infty \infty \infty \infty \infty$ 

70000

09870

00000

こここここ

551-66

ទសសស

0000

2222

22222

 $\infty \infty \infty \infty \infty$ 

9

وَ وَوَ

40W0E

8000

xxxx

REE

SSSS

K E K C C

E E B A

BON BON BON G

LZC21

A D A 20

7 7 7

(<del>I</del>) +--- (I)

 $\sim$ 

204 2

2222

00000

တတတတတ

9999

9999

 $\omega\omega\omega\omega$ 

0000

xxxxx

 $\mathbf{G}$   $\mathbf{G}$   $\mathbf{G}$ 

SSSS

AR AR AR

 $\infty$ 

000

ZZZZZ

ススペン

منبع فنسؤ مسو هبيو فنسق

 $\omega\omega\omega\omega\omega\omega$ 

0000

**4**30=0

 $\infty \infty \infty \infty \infty \infty$ 

**-1-1-1-1** 

2222

9999

909

**~1~1~0~~1** 

 $\infty \infty \infty \infty \infty$ 

 $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$ 

 $\pi\pi\pi\pi\pi\pi$ 

ZZZZZ

SSSS

-----

SSSSS

**→** → → →

0000

xxxxx

22222

S = S

2222

**レーシー** 

 $\infty - \infty - \infty - \infty$ 

 $\pm \pm \pm \pm$ 

A A H

ហហភាកាភា

ETER ET

 $\sim$ 

 $\overline{\mathcal{R}}$ 

ススス

07. . .

こうはらり アーームう ほうらてき

xxxx

တတတတတ

1284

**2000000** 

**~95**~35

4004

2002

 $\varphi$ 

 $\bigcirc \bigcirc \mathbf{X} \bigcirc \mathbf{X}$ 

 $\Rightarrow \Rightarrow \varpi \Rightarrow \varpi$ 

 $mm \rightarrow m \rightarrow$ 

 $\omega \omega \sim \omega >$ 

 $\Box$ 

ススいのス

4040

xxxxx

 $\infty \infty \infty \infty \infty$ 

-1-1-1-1-1

20020

 $\omega\omega\omega\omega$ 

₩ <del>-</del>-1 --1 ₩

2027 2027 2027

មាមាមាមា

22222

2222

 $\infty \infty \infty 4 \infty$ 

9999

9000

40950

xxxxx

ENER ENER

SSSS

 $C \times C \subset C$ 

AEAAA

 $\overline{\mathcal{D}} \rightarrow \overline{\mathcal{D}} \times \overline{\mathcal{D}}$ 

 $\varpi \mathbf{w} \mathbf{w} \mathbf{w}$ 

16421

0 × 7 2 ×

zzzzz

 $\omega\omega\omega\omega\omega\omega$ 

0000

54W

2222

 $\omega$ 

xxxxx

\( \omega \omega

ZZZZZ

スつつズ

Œ

 $\sim$ 

 $\sim$ 

- - - - -

ភាសសស

3210

22222

2222

 $\infty \infty \infty \infty \infty$ 

999

9989

 $\infty$  0

0000

0000

xxxxx

किक्सिक्स

SSSS

MDDDD

 $\neg$ xxxx

**>** ∞ ∞ ∞ ∞

7442

**→27** 

22020

ZZZZ

 $\pi\pi\pi\pi\pi$ 

 $\omega\omega\omega\omega\omega$ 

100

2000

22222

999

CCCC

>>>>

xxxxx

W~I· ~157

 $\mathbf{z}\mathbf{z}$ 

1 1 1 1

zzzzz

တတတတတ

0000

98765

**2**2222

**-44** 

9999

4444

733-0

100101

 $\mathbf{X} \cap \cap \cap \cap$ 

**MADANA** 

 $\rightarrow$   $\infty$   $\infty$   $\infty$ 

 $\sim$ 

**2**02

SUSSIE ESSISS SUESE

りずすり

经过的过程 的复数的复数

x = x = x

 $\infty \infty \infty \infty \infty$ 

 $\infty \sim 1 \sim 1 \sim 1 \sim 1$ 

0

2222

中中中中

60000

 $\sim 1 - 10$ 

2424

作件符件作

经银石银行

20202020 20202020 20202020 2020202020

zzzz

1 ! !

 $\infty \infty \infty \infty \infty$ 

4444

9995

-0

~JUN ~JUN ~J

**BARKK** 

**--- 6 -- ∞** 

**x**0 · 0 2

xxxx

ဘတဘဘဘ

သက္ကေတာ့တေတာ့

 $\circ$ 

20000

**AAAA** 

7999

25 D

59793

りゅりゅり

医尼阿托巴

00

 $\overline{z}$ 

ÀN

S

<del>- x )</del>

0R

**>** 

0R

3

 $\infty \infty \infty \infty \infty$ 

21-1-0-9

4200

 $\bigcirc \infty \infty \odot \bigcirc$ 

 $\mathfrak{S}$ 

0

>>>>

xxxxx

ZZZZZ

20262626

りりりりり

799

200

 $\sigma \sigma \sigma \sigma \sigma$ 

សសសសស

 $\infty \infty \infty \infty \infty \infty$ 

2222

43210

2222

97979

 $-\infty$ 

 $\omega \omega - \infty \omega$ 

96-1-6

CCCC

ಹಹಹಹರಾ

ZZZZZ

 $\circ \sim \sim \sim \circ$ 

4444

ឧ៦៩៩៩

1

00~105

 $\omega \omega \omega \omega \omega$ 

9999

5000

**ವವವಾ**ರು ವವವವಾರು

 $\infty$   $\sim$   $1 \times 10 \cdot$ 

xxxxx

 $\sigma$ 

9999

 $\omega\omega\omega\omega\omega$ 

**PPPP** 

7999

しすりすり

-co-co

 $\omega\omega$ 

C

>>>>

x

 $\omega \omega \omega \omega \omega$ 

ZZZZZ

粗粗粗粗粗

 $\infty \infty \infty \infty \infty$ 

 $\phi$ 

00000

**AAAA** 

12232

40000

细胞细胞和

0

0

 $\mathbb{R}$ 

0R

\* 🗆

xxxxx

 $\infty$ 

2222

90765

2222

4444

2 - - 3

----

CCCC

 $\rightarrow \rightarrow \rightarrow \rightarrow \rightarrow$ 

x z z z z

ಹಹಹಕಾರ್

ZZZZZ

ខ្មខ្មខ

 $\pi\pi\pi\pi$ 

 $\infty \infty \infty \infty$ 

5400

2020

~19~19

200

21-74-0 0

CCC

mmm

ಹರಾರಾರಾ

ZZZZ

 $\bigcirc$   $\times$   $\bowtie$ 

× 00

26969696

EEEE

xxxx

တတ္တတ္တတ္

 $\omega\omega\omega\omega$ 

 $0 \times 465$ 

**44-44** 

00041U0

 $\infty$ 

64949

100

 $\bigcirc \bigcirc \times \bigcirc \bigcirc$ 

 $xx \rightarrow xx$ 

 $\varpi$ 

スススス

--DD 4D-5D

0000

=

 $\Box$ <

**\_\_\_** 

---

44

 $\omega \omega$ 

 $\omega \omega$ 

-1-1

---

---

 $\mathbb{C}$ 

 $\rightarrow$ 

P

<

 $\gg \gg$ 

zz

 $\dashv$ 

z

**——** 

 $\mathbf{Z}$ 

 $\mathbf{z}$ 

(II) (II)

 $\infty$ 

- -

 $\boldsymbol{x}$ 

တတ္တတ္တ

 $\omega\omega\omega\omega\omega$ 

**4**00-0

00000

**4444** 

9999

 $\sim \sim \sim \sim \sim$ 

 $\omega \omega \sim \omega$ 

 $\triangleright$ 

x = x = x

 $\varpi$ 

EEEEE

SUSSIES SUSSIES

5430-

00000

2000

 $-\infty$ 

 $\sim$ 4 $\sim$ 5

0000

227-

90000

 $\bigcirc \infty \infty \leftarrow \leftarrow$ 

70495

0000

0000

C

मिक्समिक

x

**EXXXX** 

C

 $\overline{m}$  and  $\overline{\omega}$ 

 $\pi\pi\infty$ 

0-5

ST TO

Φ,

 $\overline{x}$ 

T

**4444** 

0000

43210

---

20233

 $\varphi \circ \varphi \circ \varphi$ 

0~1056

-+- $\sim$  $\sim$ 

70 20 20 C

បាចាចាចា

0000

----

**98765 A**₩2₩0

0000

0000

20222

**— 999** 

20054

5---

 $0 \rightarrow 0 0 0$ 

0000

CECC

 $\mathbf{E}$ 

 $\pi$ m $\pi$  $\pi$ 

 $A \subset A \cap A$ 

**XXXX** 

C

· 08449

OKTH

1255

 $\alpha - \alpha \alpha \alpha$ 0000

 $\bigcirc$   $\bigcirc$   $\sim$   $\sim$   $\sim$   $\sim$   $\sim$ 

3.69.6

0

ரை

0

**→** 

ᄌᄌ

0 9 8 7 6

4444

947-8

| PTION                      | NO. PART NO. DESCRIPTION    |
|----------------------------|-----------------------------|
| piece portant le numero sp | ecified.                    |
| Ne les remplacer que pa    | place only with part number |
| sont critiques pour la sec | for safety.                 |
| une trame et une marque    | ading and mark 🛆 are criti- |
| Les composants identifie   | e components identified by  |
|                            |                             |

 $\mathcal{R}$ \_\_\_ 

 $\Rightarrow$ MAR 不

- X 7

Z

0

7

 $\rightarrow$ 

 $\overline{z}$ 

Z

0

j

(I

 $\sim$ 

 $\Box$ 

 $\mathbf{x}$ 

 $\blacksquare$ 

----

.

00

.

. .

 $\blacksquare$ Z REM

5

 $\infty \infty$ ~1~1 <del>\_\_\_\_</del> 9 ------9 D  $\longrightarrow$ 0 (11) \_\_\_ S------0

---

 $\leftarrow$ 

0

10

1000  $\dot{0}$ 0  $\cdot$ 0000 **303**-0 カーカメス \_\_\_\_\_ T T  $\mathbf{T}$ **∞** − ∞ 5 5 5 

50V 50V 50V 50V

100 0 100 R C R R R rand rand to the  $\rightarrow$   $\mathbf{x}$ 

9 ---0 \* ₹ T 80 Z 9 R \* 7 \* 🖱 0  $\Rightarrow$ 80 \_\_\_ BOA 

P

>

 $\sigma\sigma$ 9 0  $\longrightarrow$ 0  $\mathcal{L}$ > > $\rightarrow$  $\odot$ z- -Cಸಾಸಾ -<-SS <del>--}</del> --<del>}</del>  $\rightarrow$ 

--- $\overline{\phantom{a}}$ 

 $\times$ 

 $\leftarrow \cdots$ 

**4**2 **5**1

 $\infty$ 

 $\overline{z}$ S -- $\rightarrow$ 

2222 4444 9999 999 a>>>> $\varpi \varpi \varpi \varpi \varpi$ 0000 ZZZZZ スススス〇 រាបារាបារា

2022T

 $\infty$ 0 $\rightarrow$ 0 $\times$ 

 $\varpi$ ZZZZZ  $\circ$ ᄌ ススス 96969696 96969696

4000A 000X7  $\sim 1 \cdot \infty \infty \sim 1$ 0 $\overline{\phantom{a}}$ ហហហហហ 24444 4444 24444 4444 33333 33333

ಶಾಶಾಶಾಶಾಶಾ %%%%%%%